

Appendix C Wetlands and Watercourses Field Data Forms

WETLAND SUMMARY FIELD DATA FORM 65RP-CT NABORETA - HOLLOW Project: Wetland ID: Flag Series: Town: Observers: Weather Date: Time: Dominant NWI Class: Other NWI Classes: Representative Vegetation (Record Species and Occurrence Percentage): Shrubs: Saplings/Lianas: Herbs/Forbes D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated_ Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring **Drift Lines** Drainage Patterns **Buttressed Trees** Depth of Depth to Soil Saturation: Inundation: Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes Other Soil Observations: River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Flow Rate Slow Moderate Fast Bank Configuration: Undercut Gradual Vertical Substrate % Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck

Access Routes								
Nearest Road Crossing	Wetland	1 Crossing	Stream	1 Crossing	Swamp	Mats Needed	Notes	
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Project: Flag Series: Observers: Date:	65RY 299-3 1057 841	CT N. bloomfy 64 , 290 -33 15B 107	HE to Anguaur 5	Wetland II Town: Weather: Time:	Bloom Field					
Dominant N	WI Class:	fio		Other NWI Classes: B5 PEM						
Representat		ž.	s and Occurrence P	'ercentage):						
Trees:		er ibirm i us americans	# ~ - -	Shrubs;	Colors sop Rose milition Lindows her	Pora E				
 Saplings/Lia	nas:		•	Herbs/Fort	360					
	Mer	nban c	- - -		Lobelia (a) Melyphers Symplocupi	dinelis simulati s Factions	; ; c			
D = Dominar	nt (>50%), A	= Abundant (26-50	0%), C = Common (6	6-25%), S = Sp	arse (<5%)					
Representati	ve Hydrologi		Circle where approp	oriate)						
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded	77/114/41/1/2012/2012	idal: Subtidal	Irregu	larly Exposed			
	Saturated	Intermittently Flooded	Artificially Flooded		Reg. Floor	ded Irregu	larly Flooded			
Hydrologic In	dicators:	Silt Deposition		Water-Staine Leaves	Water Mar	ks				
		Surface Scou	ring	Drift Lines	Drainage F	Patterns				
· · · · · · · · · · · · · · · · · · ·	101-101-101-101-101-101-101-101-101-101	Buttressed Tr	ees	Depth of Inundation:	Depth to S	oil Saturation:	11000111111111111111111111111111111111			
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ubstrate %:	Peat- Muck	Silt-Mud	Sand Grav		Cobbles	Boulders	Gradual Artificial			
ccess Route										
earest Road		Wetland Crossing								
aratest Road		weiiang Crossing 外 N	Stream Cr	ossing N	Swamp Mats Nee	ded Notes				

Project: Flag Series: Observers: Date:	65RP 301-3 705/	- N Bloom (v/s - , 508 513 8/14/07	legenses		Wetland Town: Weathe Time:	d ID:	W-08-11 BloomField,	F-00? CT	
Dominant N	WI Class:	fem			Other N	WI Class	es: <i>§55</i>		
Represental	ive Vegetatio	on (Record Species	and Occurre	ence Pe	ercentage):				
Trees:	<u> </u>				Shrubs:		Sylix Syl Pesa milh	Flora C	-
Saplings/Lia	nas:	<u> </u>			Herbs/F	orbes:			7 000 das
D = Dominar	nt (>50%), A	= Abundant (26-50)	%), C = Com	ımon (6	-25%) S =	Jul Om Im,	Throm Salid The Corresponding Sensing	iu S Sibilis	A C C C
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Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Season		AND THE PROPERTY OF THE PROPER	Tidal:	Subtidal	Irre	gularly Exposed
	Saturated	Intermittently Flooded	Artificial Flooded				Reg. Flood	ed Irre	gularly Flooded
łydrologic In	dicators:	Silt Deposition	Control of the Contro		-Water-Sta Leaves	and the state of t	Water Mark	is .	
		Surface Scouri Buttressed Tre	and a second	VV da	Drift Lines Depth of Inundation	~~~~	Drainage Pa	atterns il Saturation:	
epresentativ	/e Soil Chara	acteristics:	X	Mine	eral		Organ	iic	
Depth	Horizo	n Texture	•	Matr	ix Color			lox Features.	/Notes
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ither Soil Ob	servations:								
ver/Stream	Data:		~~~	Pere	nnial		Intern	nittent	
epth @ Cen		Bank Height:	C!	hannel '	Width	}	Notes:		n de de la company de marie en la company de marie de la company de destado de destado de destado de destado d
ow Rate: ibstrate %:	Slow Peat- Muck	4	Fast Sand	Bank Grave	Configuration			Gradual Artificial	
ccess Route	÷		· · · · · · · · · · · · · · · · · · ·						
earest Road		Wetland Crossing	Stre	am Cro		Swar	mp Mats Need	led Note	 S ≤
OF WER	<u></u>	Y	Y		/NI)	· · · · · · · · · · · · · · · · · · ·	70)		

Project: Flag Series: Observers: Date:	<u>6588.</u> 301-31 \$15/-)	<u> </u>	Wetland Town: Weather: Time:		v-08-nF. Bloom Fred -	, cf			
Dominant NV	VI Class:	pfo			Other NV	VI Class	es:		
Trees:	ve Vegetation Approximation Vinus omers		es and Oc	currence F	Percentage): Shrubs:		ndera hend rejnivn re	3	-
Saplings/Liar	nas: Augy Mil	m E			Herbs/Fo	rbes:	nox ka se p mplo cogus	sibilis co	
		Abundant (26-5				Sparse (<5%)		
		: Characteristics			priate)				
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded		asonally oded	TO CONTRACT	Tidal:	Subtidal	Irregu	larly Exposed
	Saturated	Intermittently Flooded	2	ficially oded	AND THE PROPERTY OF THE PROPER		Reg. Flood	led Irregu	larly Flooded
Hydrologic In	dicators:	Silt Deposition	on		Water-Star Leaves	ned	Water Mar	ks	
		Surface Sco	uring		Drift Lines	<	Drainage F	atterns	
		Buttressed T	rees		Depth of Inundation	:	Depth to S	oil Saturation:	
Representativ	ve Soil Chara	cteristics:	~~~	Х м	lineral		Orga	nic	
Depth	Horizor	n Text	ıre	Ma	atrix Color		Re	dox Features/N	otes
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Other Soil Ob	servations:						nd and Parks of a Annahaman		A formation of the state of the
River/Stream	Data:			Pe	erennial		Inter	mittent	
Depth @ Cen	ter:	Bank Height:		Chann	el Width		Notes:		
low Rate:	Slow	Moderate	Fast		nk Configuration	on:	Undercut	Vertical	Gradual
Substrate %:	Peat- Muck	Silt-Mud	Sand	Gra	avel		Cobbles	Boulders	Artificial
Access Route	3				······································	***************************************	******		
	Crossing	Wetland Crossir	19	Stream (Crossing	Sw	amp Mats Nee	eded Notes	
briffvile		Y C	<i>)</i>	Υ	Ô	Y	Ø		

Project: Flag Series: Observers: Date:	-6 5RP 201 -71913 -91071	CT NBbomb 310 B 107	GJUL V mer	Wetland Town: Weather: Time:	150	WOS-HF-008 BloomFiels, CT				
Dominant NV	VI Class:	7EM			Other NV	VI Classe	s:			
Representati	ve Vegetation	(Record Species a	and Occu	rrence Pe	ercentage): Shrubs:	511	ix mara	<u> </u>		
Saplings/Liai	nas:				Herbs/Fo	Boc Foly Bill	hmaria cylir ozonym h es Franks ochen sen	ndrig ! Idio piper Sassisis		
***************************************		Abundant (26-50%	***************************************			Sparse (<	5%)			
		Characteristics (C			oriate)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Floor	onally ded	AND	Tidal:	Subtidal	Irregu	larly Exposed	
V	Saturated	Intermittently Flooded	Artifi Floor		COMMUNICATION OF THE PROPERTY		Reg. Floode	d Irregu	larly Flooded	
Hydrologic Ir	dicators:	Silt Deposition			Water-Sta Leaves	ined	Water Marks			
		Surface Scouri	ng	· · · · · · · · · · · · · · · · · · ·	Drift Lines		Drainage Pa	tterns		
		Buttressed Tre	es		Depth of Inundation	1:	Depth to Soil	Saturation:		
Representati	ve Soil Chara	cteristics:		<u> </u>	neral		Organi	С	<u>, , , , , , , , , , , , , , , , , , , </u>	
Depth	Horizor	n Texture	3	Ma	trix Color		Redo	ox Features/N	lotes	
Other Soil O	oservations:					y		ANT ON LINE STATE OF THE STATE		
River/Stream	Data:			Pe	rennial		Interm	ittent		
Depth @ Ce		Bank Height:		: 	el Width		Notes:			
Flow Rate: Substrate %:	Slow Peat- Muck	Moderate Silt-Mud	Sand	Ban Gra	nk Configurati vel		Undercut Cobbles	Vertical Boulders	Gradual Artificial	
Access Rout	es				······					
Nearest Roa	d Crossing	Wetland Crossing		Stream C Y	Crossing	Swa Y	mp Mats Need	led Note:	5	

Project: Flag Series: Observers: Date:	6588 C 100-4 1051 8137	- NBbonfille 07 08 107	Town: Wetland ID: Town: Weather: Time:			W-08-HF-669 Blocon Fiells, Ct			
Dominant N\	// Class:	ľém,		Other NV	VI Classe	3S:			
Representat	ive Vegetatio	n (Record Species a	nd Occurrence I	Percentage):					
Trees;	uA			Shrubs:		<i></i>			
Saplings/Lia	nas:			Herbs/Fo	brites: Bit Mrs	ga hens cap Las Francos 103 fegium	Nas 1	4 im c	
D = Dominar	nt (>50%), A	= Abundant (26-50%), C = Common	(6-25%), S = 3	Sparse (<	<5%)			
Representat	ive Hydrologi	c Characteristics (Ci	rcle where appro	opriate)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded	COMMISSION	Tidal:	Subtidal	Irregula	irly Exposed	
***	Saturated	Intermittently Flooded	Artificially Flooded	A Company Comp		Reg. Flooded	Irregula	irly Flooded	
Hydrologic Ir	ndicators:	Silt Deposition		Water-Sta Leaves	ined	Water Marks	***************************************		
		Surface Scouring	g	Drift Lines		Drainage Patterr	18		
		Buttressed Tree	S	Depth of Inundation	1;	Depth to Soil Sa	turation:		
Representat	ive Soil Chara	acteristics:	X N	Mineral		Organic			
Depth	Horizo		7	latrix Color	-		eatures/No	tes	
Other Soil O	bservations: _			linker of the little of the li		TERRETE ET			
River/Stream	n Data:		Р	erennial		Intermitter	nt		
Depth @ Ce	nter	Bank Height:	Chan	nel Width		Notes:			
Flow Rate: Substrate %:	Slow Peat- Muck	, j., j 		ank Configurati ravel	on:		ertical culders	Gradual Artificial	
Access Rout	es								
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Project: Flag Series; Observers: Date:	. "*	N. BoomFer 05 B 87	, 4			:	W-08-HF East Gran		
Dominant NV	NI Class:	PFO			Other NWI	Classes	s:		
		Record Species	and Occur	rrence Pr		***************************************			
Trees:	Ace when	46.	a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Shrubs:		idem hes	290 i C	
Saplings/Lia					Herbs/Forb	A	haera c		
h	ker Mung						mada G	nnenson (q	<u> </u>
		Abundant (26-50°				arse (<	5%)		
Representat	ive Hydrologic	Characteristics (C	ircle wher	e approp	riate)				
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seaso Flood	onally led	T	idal:	Subtidal	Irregula	arly Exposed
	Saturated	Intermittently Flooded	Artific Flood	-	A THE REAL PROPERTY OF THE PRO		Reg. Floode	d Irregula	arly Flooded
Hydrologic Ir	ndicators:	Silt Deposition			Water-Staine Leaves	ed)	Water Marks		
		Surface Scour Buttressed Tre			Drift Lines Depth of		Drainage Pa Depth to Soi		
					Inundation:				
Representat	ive Soil Charac	teristics:		X Mir	neral		Organi	c	
Depth	Horizon	Textur	3	Mat	trix Color		Red	ox Features/No	ites
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Other Soil O	bservations:				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		freshmant en stellemaken et kalenten de stellemen de stellemen de stellemen en sammen at de stellemen en samme		Allender
River/Stream	n Data:			Pe	rennial		XInterm	iittent	
Depth @ Ce		Bank Height:		Channe			Notes:		
Flow Rate: Substrate %	Slow : Peat- Muck	Moderate Silt-Mud	Fast Sand	Ban Gra	k Configuration vel		Undercut Cabbles	Vertical Boulders	Gradual Artificial
Access Rout									
Nearest Roa	d Crossing	Wetland Crossing	ξ	Stream C	rossing	Swa	mp Mats Need	led Notes	
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Project: Flag Series: Observers: Date:	30/-3/ 70/5/	T N Bbcm Fiéi 13 1373 3/07	<u>(1 - 1 kga.a.)</u>		Wetland Town: Weather Time:	***************************************	1-69-41 Eigh broad	4			
Dominant NV	VI Class:				Other NWI Classes:						
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Saplings/Liar	nas: Acer rub Querrus	bredor C			Herbs/Fo	orbes:		no nonea ensibilis	<u>C</u>		
D = Dominan	t (>50%), A	= Abundant (26-	50%), C = Co	mmon (6	-25%), S = 3	Sparse (<	5%)				
Representati	ve Hydrologi	c Characteristics	. (Circle where	e appropi	riate)						
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	8easo Floode	all the same of th	BOOK NAME OF THE PROPERTY OF T	Tidal:	Subtidal	Irregula	arly Exposed		
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Hydrologic In	dicators:	Silt Deposition	ouring		Water-Sta Leaves Drift Lines Depth of Inundation		Water Marks Drainage Pa	atterns			
Representati	ve Soil Chara	acteristics:		Min	neral		Organi	ic			
Depth 0-6" 0-6"	Horizo Al Bg	n Tex 5//1 Loc 5/14 Loc	742	Mati 101R 2.59	rix Color		2545/6	ox Features/No	les		
Other Soil Ot	servations:			d d de cade circular d de la companya en de cade companya en de cade companya en de cade companya en de cade c	rustratura (d. 1888).	i de la compania del la compania de la compania del la compania de la compania del la compania de la compania d	National Control of the Control of t	PPP CONTRACTOR DATE OF THE PROPERTY OF THE PRO	And the state of t		
River/Stream	Data:			Per	ennial	~	Intern	nittent			
Depth @ Cer		Bank Height:		Channel			Notes:	· cequiremmos anno emerciano com			
Flow Rate: Substrate %:	Slow Peat- Muck	Moderate Silt-Mud	Fast Sand	Grav	Configurati		Undercut Cobbles	Vertical Boulders	Gradual Artificial		
Access Route	?\$										
Nearest Road	I Crossing	Wetland Crossi		tream Cr	rossing	Swa Y	imp Mats Need	ded Notes			

WETLAND SUMMARY FIELD DATA FORM Wetland ID: Project: Town: Flag Series: Weather: Observers: Time: Date: Other NWI Classes: Dominant NWI Class: Representative Vegetation (Record Species and Occurrence Percentage): Shrubs: Trees: Herbs/Forbes: Saplings/Lianas: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Reg. Flooded Irregularly Flooded Artificially Saturated Intermittently Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves gurface Scouring **Drift Lines** Drainage Patterns Depth to Soil Saturation: Depth of **Buttressed Trees** Inundation: Representative Soil Characteristics: Mineral Organic Matrix Color Depth Texture Redox Features/Notes Horizon Other Soil Observations: River/Stream Data: Perennial Intermittent Channel Width Notes: Depth @ Center: Bank Height: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Sand Gravel Cobbles Boulders Artificial Substrate %: Peat-Silt-Mud

Muck						1		
Access Routes								
Nearest Road Crossing	Wetland	Crossing	Stream	Crossing	Swamp	Mats Needed	Notes	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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Project: Flag Series: Observers: Date:	[589.6 300.3 195]	T N Noombrel 15 18 19/19/07 + 8	8 Ngwas 130/07		Wetland Town: Weather Time:			905 by	
Dominant NV	VI Class:	of-o			Other N	WI Classe	s: <i>[E71</i> 1,]	<u> 455</u>	
Trees:	ker lubium Taxinus ai		s and Occurr	ence Pe	ercentage): Shrubs:	bei Lin Vibi	beris Aun Lora heps commonly	bergi A	
Saplings/Liar	Arey sub Frazines	ethers charge		nmon (f	Herbs/F		nes sop nes sop vygalim: mplacages ob bosom	infectives nacileta	6 6 C
		Characteristics (oparse (*	O 76)		
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	Saturated	Intermittently Flooded	Artificia		ASSOCIATION AND ASSOCIATION AND ASSOCIATION AND ASSOCIATION ASSOCI		Reg. Floode	ed Irregul	arly Flooded
Hydrologic Ir	dicators:	Silt Depositio	n		Water-Sta Leaves	ained	Water Mark		
		Surface Scou Buttressed Tr			Drift Lines Depth of Inundatio		Drainage Pa	atterns il Saturation:	
Representati	ve Soil Chara	cteristics:		Mir	neral		Organ	ic	
Depth 0-9" 9-1"	Horizor	Sillon		Mat 2.53	rix Color	3	S 5 5/6	dox Features/No	ptes
Other Soil Ol	oservations:		A						
River/Stream					rennial			mittent	
Depth @ Cer Flow Rate: Substrate %:	Slow	Bank Height: Moderate Silt-Mud	Fast Sand	Channe Ban Grav	k Configura	tion:	Notes: Undercut Cobbles	Vertical Boulders	Gradual Artificial
Access Rout		Wetland Crossin	g S	tream C	rossing	Swa	ımp Mats Nee	ded Notes	

			WETLAN	D SUMM	ARY FIELD	DATA FO	ORM		
Project: Flag Series: Observers: Date:	6'SRP 67 100-111 10S/1 1930	N. R. Jan Fred Jan 33 6 4 B O7	12-Agou 20 405	i ber	Wetland Town: Weather: Time:	2	N-04 HFG	y	
Dominant NW	T Class:				Other NV	VI Classe	9:		
		Record Specie	s and Occu	rrence Pe	ercentage):	***************************************			
Trees:	her rubrum herrus b	icolor C	<u>.</u> 5		Shrubs:		heris the	nhergii Coix Culpha Culpha	
Saplings/Lian			•••		Herbs/Fo	rhes			
	Areg sebra Rokka lenj	Abundant (26-5	- - - - 0%), C = C	ommon (6	3-25%), S = \$	Os. Sylvinian (Sparse	molea sa angla Ch appagagan Uppagan uppan Sa (5%)	nsbils vancaza Febris Alguna zillahan	C C C C C C C C C C C C C C C C C C C
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Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	4	sonally)	a lato /	Tidal:	Subtidal	Irregula	rly Exposed
	Saturated	Intermittently Flooded	Artifi Floo	cially ded			Reg. Flooded	i Irregula	rly Flooded
Hydrologic Inc	dicators:	Silt Deposition	on		Water-Sta	ined	Water Marks		***************************************
		And the second s			Leaves				
		Surface Sco	uring		Drift Lines	3	Drainage Pat	terns	
		Buttressed T	rees		Depth of Inundation	1 :	Depth to Soil	Saturation:	
Representativ	ve Soil Charac	teristics:		Mi	neral		Organio		
Depth	Horizon	Text	ure	Ma	trix Color		Redo	x Features/No	tes
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2-16/	<u>t 5</u>	5/15.1	10014	2.5	<i>Y 6/2</i>	***************************************	Singapare -		
Other Soil Ob	servations:		,,,,,						
River/Stream	Data:			Pe	rennial		Interm	ittent	
Depth @ Cer	nter:	Bank Height:			el Width		Notes:		
Flow Rate:	Slow	Moderate	Fast		ık Configural	tion:	Undercut Cobbles	Vertical Boulders	Gradual Artificial
Substrate %:	Peat- Muck	Silt-Mud	Sand	Gra			Copules	Domiders	Amulai
Access Route	es		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	······································					
Nearest Road		Wetland Crossi	ng	Stream C	Crossing	Sw	vamp Mats Need	led Notes	
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Project: Flag Series: Observers: Date:	65RP (T 705]: 8/30f	NBlanfield	legiaun	Wetland ID Town; Weather Time:	Weather				
Dominant N	NI Class:			Other NWI	Classes	3			
Representat	Arer schem Gervis b Mars ede Nataris	wort I,	Occurrence Pe	Shrubs: helperis Munhergi: Chinder a Den Coin Ching of Ch					
Saplings/Lia	Are schr. Boklarlen	Abundant (26-50%), C	C = Common (6	Herbs/Forb -25%), S = Sp	03 03.1 14 14	ocha se ng da cu ghiging s genem sa 5%)	nshils namunga Terhilip Maylan glasem	C C C C C C C C C C C C C C C C C C C	
Representat	ive Hydrologic	Characteristics (Circle	where appropr	ríate)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally /	We wanted and the second of th	id a l:	Subtidal	irregula	arly Exposed	
	Saturated	1	Artificially Flooded	And the state of t	The Hillians	Reg. Flooded	d Irregula	arly Flooded	
Hydrologic li	ndicators:	Silt Deposition		Water-Stain	ed) (Water Marks			
		Surface Scouring	· · ·	Drift Lines		Drainage Patterns Depth to Soil Saturation:			
		Buttressed Trees		Depth of Inundation:	en e e e e e e e e e e e e e e e e e e				
Representat	ive Soil Charac	teristics:	XMír	neral		Organic	c		
Depth	Horizon Horizon	Fexture		rix Color		Redo	ox Features/No	ites	
Other Soil O	bservations.		, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,					
River/Strean	n Data:		Per	ennial			uttent		
Depth @ Center Bank Height Flow Pate. Slow Moderate Fast Substrate % Peat Silt-Mud Sand Muck			t Bank	Channel Width Bank Configuration Gravel		Notes. Undercut Cobbles	Vertical Boulders	Gradual Artificial	
Access Root	Na sk								
Nearest Roa	d Crossing	Netland Occasing	Steam Oi	rossing U	Ewa Ø	nic Mats Need N	ed Nates		

Project: Flag Series: Observers: Date:	GSRP - (300-326 Julia Ste 8/30/20	earns	<u>A</u> gewom. 	Town:	Town: East Granby Weather: Sunny					
Dominant N	WI Class:	PEM			Other N	WI Classe	es:	PSS		
Representat	ive Vegetatio	n (Record Spec	ies and Oc	courrence Pe	ercentage):					
Trees: A	cer rubrum	(C)			Shrubs:	Cornu		(D) (D) i (D)		
 Saplings/Lia	nas:		<u></u>		Herbs/Fo	orbes:			***************************************	
						Impat Carex Polyg Eupat	a latifolia iens capensis stricta onum sagittatu orium purpure	(D) um (C)		
		= Abundant (26-				Sparse (<	<5%)			
Von-Tidal:	Perm.	Characteristics			riate)	Till				
von-ridar.	Flooded X	Flooded	Flooded Flooded		STOREST TO THE STOREST	Tidal:	Subtidal	i iri	regularly Expose	ed
	Saturated	Intermittenti Flooded	Intermittently Artificially Flooded Flooded				Reg. Floode	ed Irr	regularly Floode	ed .
Hydrologic In	dicators:	Silt Depositi	on		Water-Sta Leaves X	ined	Water Mark	s X		
		Surface Sco	Surface Scouring			***************************************	Drainage Pa	atterns	X	
		Buttressed ²	Trees	Depth of Inundation:			Depth to Soil Saturation:			
Representati	ve Soil Chara	cteristics:		Min	eral		X Orga	ıniç		
Depth	Horizoi	n Text	ure	Matr	ix Color	· Andread	Red	lox Feature	es/Notes	
-20	Oa	Organic		10yr 2/1		Histo	sol		common de la composition della	
									1. The state of th	
Other Soil Ob	servations:									
iver/Stream	Data:			Pere	ennial		Intern	nittent		
epth @ Cen	***************************************	Bank Height:		Channel	Width		Notes:	***************************************		***************************************
ow Rate: ubstrate %:	Slow Moderate Fast Bank Peat- Silt-Mud Sand Grav Muck		Configuration		Undercut Cobbles	Vertical Boulder				
ccess Route	L	1					·	Ĺ		
earest Road		Wetland Crossi		Stream Cro	ossing	Swa	mp Mats Need	ded N	otes	·

Project:	<u>GSRP - C</u>	T. M. Bloom Fre la	A to Herwor	🌊] Wetland I	D:	W-07-HF-01	8			
Flag Series:	301-358			Town:	*********	East Granby	/			
Observers: Date:	Julia Stea			Weather:		Sunny				
Date.	8/30/200	1/	-	Time:		1000				
Dominant N	WI Class:	PSS		Other NW	I Classe	es:				
Representat	tive Vegetation	(Record Species an	nd Occurrence F	Percentage):						
Trees: A	cer rubrum (D)		Shrubs:	Alnus	rugosa	(D)			
energy and the second					Cornu		(D)			
						<u>ıum dentatum</u>	(D)			
		***************************************		Salix sp. (C)						
 Saplings/Lia	nas;	***************************************		Herbs/For	bes:					
Mahayaya					Onocle	ea sensibilis	(D)			
***************************************					Impati	ens capensis	(D)			
					Carex	***************************************	(D)			
					Osmunda cinnamomea (C)					
***************************************						orium purpure	um (C)			
⊃ = Dominar	nt (>50%), A =	Abundant (26-50%),	, C = Common ((6-25%), S = S _t	oarse (<	5%)				
Representati	ive Hydrologic	Characteristics (Circ	le where appror	priate)						
Von-Tidal:	Perm.	Semi Perm.	Seasonally	Ţ	idal:	Subtidal	Irregu	larly Exposed		
	Flooded	Flooded	Flooded	400000000000000000000000000000000000000						
	Saturated	Intermittently	*			Reg. Floode	ed Irregu	larly Flooded		
		Flooded	Flooded		26m					
lydrologic In	idicators:	Silt Deposition		Water-Stain	ed	Water Mark	s X			
				Leaves X	and the state of t		the same and the			
		Surface Scouring	According to the transfer of the second seco	Drift Lines		Drainage Pa	atterns)	X		
		Buttressed Trees		Depth of		Depth to So	il Saturation:			
				Inundation:						
						L				
Representati	ve Soil Charac	teristics:	<u>x</u>	Mineral	************	Organ	ic			
Depth	Horizon	* Texture		trix Color		Red	ox Features/N	otes		
-10	A	Fine Sandy Loan								
0-16	B	Fine Sandy Loan	m 10yr6/2	····	Brigh	t mottles				
					ļ					
***************************************			************************		ļ		^^^^			
		***************************************		***************************************						
ther Soil Ob	servations:							**************************************		
iver/Stream	Data:		Pe:	rennial		Interm	nittent			
epth @ Cen	ter:	Bank Height:	Channe	el Width	1	Notes:				
ow Rate:				k Configuration		Undercut	Vertical	Gradual		
ubstrate %:	Peat-	Silt-Mud Sai				Cobbles	Boulders	Artificial		
A	Muck	•								
								···········		
ccess Route	s									
earest Road	Crossing V	Vetland Crossing	Stream C	rossina	Swar	np Mats Need	led Notes			
atchet Hill R	- : /	X N	Y	NX	(YX	N N	.54 140(53	>		
				Sunt						

Project: Flag Series: Observers: Date:	301-316 Julia Stea 8/28/200		(d. 40) k	***) Wetland in Town: Weather: Time:	***************************************	W-07-HF-0 East Granl Sunny 1400			
	WI Class:					/I Classe	∋s:			
		(Record Species	and Occ	currence Pe	" '					
Trees: A	cer rubrum (i				Shrubs:	<u>Rosa</u> Viburr	erticillata multiflora num dentatur ucus canade		- -	
Saplings/Lia	nas:				Herbs/For	bes:			-	
D = Dominar	* (\EOB/) A -	Ah.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Impati Carex Typha Eupate	locarpus foet ens capensis stricta latifolia orium purpur	s (D) (D) (C)		
		Abundant (26-50%	***************************************	***************************************		parse (<	5%)	·····		
Non-Tidal:	Perm.	Characteristics (C		ere appropri sonally						
Non-Tidal.	Flooded X	Semi Perm. Flooded X	2000	Fidal:	Subtidal	Irreg	ularly Exposed			
	Saturated Intermittently A Flooded F						Reg. Floor	ded Irreg	ularly Flooded	
Hydrologic In	dicators:	Silt Deposition		777	Water-Stair Leaves X	ed	Water Mar	ks X		
		Surface Scourir	_		Drift Lines	···	Drainage F	Patterns	x	
		Buttressed Tree	-			6"	Depth to Soil Saturation:			
Penrecentatio	e Soil Charact									
Depth	Horizon			Min				ganic		
)-20	Oa	Texture Organic		10yr 2/1	x Color	Histos		dox Features/N	Votes	
Other Soil Ob	servations:									
≀iver/Stream	Data:			Pere	nnial		Inter	mittent		
epth @ Cent		Bank Height:		Channel V	Nidth	1	Notes:	***************************************		
low Rate:			ast	÷	Configuration	.,,,,,	Jndercut	Vertical	Gradual	
ubstrate %:	Peat- Muck	Silt-Mud S	and	Grave			Cobbles	Boulders	Artificial	
ccess Routes	3			***************************************						
learest Road lolcomb Road		etland Crossing		Stream Cros	ssing	Swan	np Mats Nee	ded Note	S	

er rubrum ([7			Weather Time:	~~~~	Sunny 1330		***************************************		
e Vegetation er rubrum ([1330				
e Vegetation er rubrum ([······		Other NWI Classes:						
er rubrum ([(recoord opcore	s and Oc	currence Pe		/ / Classe	·				
ees: <u>Acer rubrum (D)</u> Fraxinus pennsylvanica (C)			ourrostoc i c	Shrubs:		us amomum (D) rnum dentatum (D)				
		···								
as:				Herbs/Fo	Herbs/Forbes:					
		.			Polygonum sagittatum (c) Impatiens capensis (C)					
					Sparse (<	5%)				
Perm.	Semi Perm.	Sea	asonally		Tidal:	Subtidal	Irregula	arly Exposed		
Saturated	Intermittently	/ Arti	ificially	W0000000000000000000000000000000000000		Reg. Flooded	l Irregula	arly Flooded		
icators:			oded	Wiston Sta	Carl 1	Addition No.				
icators.	Siit Depositio	Iŧ		Leaves X	ined >	vvater Marks		·a.		
	Surface Scou	ıring		Drift Lines		Drainage Pat	terns X	}		
	Buttressed T	ees		Depth of Inundation	ı: 6"	Depth to Soil	Saturation:			
Soil Charac	teristics:		X N	//ineral		Organio				
Horizon	Textu	re	Matr	ix Color				ites		
Α			10yr 2/2			channels				
В	Fine sandy I	oam	10yr 6/2		Brigh	t mottles				
							***************************************	***************************************		
ervations:	- 00 00 00 00 00 00 00 00 00 00 00 00 00									
ata:	***************************************		Pere	ennial		Intermi	ttent			
er;	Bank Height:		Channel	Width		Notes:				
Slow	Moderate	Fast				· · · · · · · · · · · · · · · · · · ·	Vertical	Gradual		
Peat- Muck	Silt-Mud	Sand	Grave	el		Cobbles	Boulders	Artificial		
Crossina : V	Netland Crossin	n	Stream Cr	nceina	C	ma Mate Nan-	od Noto-			
			Y Y				ou Notes			
	(>50%), A = Perm. Flooded Saturated Saturated Horizon A B ervations: ata: Slow Peat- Muck Crossing V	(>50%), A = Abundant (26-56) Perm. Flooded	(>50%), A = Abundant (26-50%), C = e Hydrologic Characteristics (Circle where the Hydrologic Characteristics (Circle where the Hydrologic Characteristics (Circle where the Hydrologic Characteristic) Saturated Intermittently Art Flooded F	(>50%), A = Abundant (26-50%), C = Common (6 e Hydrologic Characteristics (Circle where appropriate Hydrologic Characteristics (Circle where appropriate Hydrologic Characteristics (Circle where appropriate Hydrologic Characteristics) Saturated Intermittently Flooded Fl	(>50%), A = Abundant (26-50%), C = Common (6-25%), S = 3 a Hydrologic Characteristics (Circle where appropriate) Perm.	Polygo Impati I	Polygonum sagittatur Impatiens capensis (0 1 1 1 1 1 1 1 1 1	Polygonum sagittatum (c) Impatiens capensis (C) Impatiens (Cossion Cossion (C) Impatiens capensis (C) Impatiens (Cossion Cossion (C) Impatiens capensis (C) Impatiens capensis (C) Impatiens capensis (C) Impatiens capensis (C) Impatiens (Cossion Cossion (C) Impatiens (Cossion Cossion Cossion (C) Impatiens (Cossion Cossion Cossion Cossion (C) Impatiens (C) Impatiens (Cossion Cossion		

Project: Flag Series: Observers: Date:	g Series: 401-430 servers: Julia Stearns				Wetland Town: Weather Time:	Veather: Sunny					
***************************************					Other NV	VI Classe	∋s:				
Representati Trees:	ve Vegetation	(Record Speci	es and Od	ccurrence Pe	rcentage): Shrubs:	Alman	(C)				
					Siliubs.	0	rugosa (C) num dentatum	······			
					Cornus amomum (D)						
//////							***************************************				
			~~~						~-		
Saplings/Liar	nas:				Herbs/Fo	rbes:					
********	············						onum sagittatu				
*****			<del></del>				ıs cyperinus				
							iens capensis i angustifolia (				
***************************************						1114110	· sirgosmulia (				
D = Dominan	t (>50%), A =	Abundant (26-	50%), C =	Common (6-	·25%). S = 5	Sparse (<	:5%)				
		Characterístics				, (					
Non-Tidal:	Perm.	Semi Perm.	Se Se	asonally		Tidal:	Subtidal	Irrea	ularly Exposed		
	Flooded	Flooded X Flooded			SALE CONTROL OF THE PARTY OF TH				arany Exposed		
···	Saturated Intermittently		y Art	tificially			Reg. Floode	ed Irreg	ularly Flooded		
		Flooded	Flo	oded							
Hydrologic In	dicators:	Silt Depositi	on	,	Water-Stai	něd-)	Water Mark	s X			
		9911000000000		Security of the second	Leaves X	at which was a second	The same of the sa				
		Surface Sco	uring		Drift Lines	ent e entre	Drainage Pa	atterns	X		
		Buttressed T	rees		Depth of		Depth to Soil Saturation:				
				The state of the s	Inundation	:					
Donroponteti	- C-3 Ct										
	e Soil Charac				lineral		Organ				
Depth 0-10	Horizon A	Fine sandy		Matri 10yr 2/2	x Color	_	Red	lox Features/t	Votes		
0-20	В	Fine sandy		7.5 yr 5/2	· · · · · · · · · · · · · · · · · · ·	Bright	Bright mottles				
			······			9.		·····			
									~~~~~~ <del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		
			/^^								
		***************************************		<u> </u>		1					
Other Soil Ob:	servations:			····			~~~~~	· · · · · · · · · · · · · · · · · · ·			
River/Stream I	Data:		**************************************	Pere	nnial	**********	Intern	nittent			
epth @ Cent	er:	Bank Height:	^^	Channel \	Width		Notes:	***************************************			
low Rate: Slow Moderate Fast			Configuration	- 1	Undercut Vertical		Gradual				
			Grave	el		Cobbles	Boulders	Artificial			
	Muck		<u> </u>						***************************************		
ccess Routes	3										
earest Road		Vetland Crossin		Stream Cro		Swa	mp Mats Need	led Note	·s		
Jolcomh Roac	i v	/NI	٠ ا پُ	: \/	E NI V	: \/	130				

Project: Flag Series: Observers: Date:	GSRP <i>C</i> 7 301-313 Julia Ste 8/28/20	arns	?e/d.40	wetla Town Weatl Time:			her: Sunny			
Dominant NV	VI Class:	PSS			Other N\	NI Classe	⇒s:			
Representati	ve Vegetatio	n (Record Specie	s and Oc	currence Pe	ercentage):					
Trees:/	Acer rubrum i	(D)	-		Shrubs:	Viburr	rugosa (C) num dentatum is amomum (E	ı (D)		
Saplings/Liar	nas:				Herbs/Fo	orbes:			·	
						<u>Scirpu</u> Impati	onum sagittatu us cyperinus iens capensis ea sensibilis ((C) (C)		
D = Dominar	it (>50%), A	= Abundant (26-5	0%), C =	Common (6	6-25%), S = 3	Sparse (<	:5%)			
Representati	ve Hydrologi	c Characteristics	(Circle wh	nere approp	riate)					
Non-Tidal:	Flooded X Flooded X				MANAGEMENT AND	Tidal:		Ir	Irregularly Exposed	
Saturated Intermittently Flooded				Artificially Flooded			Reg. Flood	ed Ir	regularly	Flooded
Hydrologic In	dicators:	Silt Deposition	on		Water-Sta Leaves X	Water-Stained Leaves X		(s X		
		Surface Sco	uring		Drift Lines		Drainage P	atterns	X	
		Buttressed T	rees		Depth of Inundation	1:	Depth to Sc	oil Saturatio	эп:	
Representati	ve Soil Chara	acteristics:		<u>X</u> 1	Mineral		Orgar	nic	·····	
Depth	Horizo				rix Color		Red	dox Featur	es/Notes	
0-10 10-20	B	Fine sandy Fine sandy		10yr 2/2 7.5 yr 5/2		Brigh	Bright mottles			
Other Soil Ob	servations:							~~~		
River/Stream	Data:			Per	ennial		Interr	mittent	***************************************	
Depth @ Center: Bank Height:				Channe	l Width		Notes:		*****************	
			Bani Grav	k Configurati /el	on:	Undercut Cobbles	Vertica Boulde		Gradual Artificial	
Access Route	·s									
Nearest Road		Wetland Crossir		Stream Cr	rossina.	Sws	ımp Mats Nee	ded M	Votes	trat to a the section Association and a subsequent Association and a subse
Holcomb Roa	····	Y N		Υ	N X	Y	N X			

Project: GSRP CTW. Bloam Beld +0 Agawam					Wetland ID: W-07-HF-013						
Flag Series:	299-313				Town:		East Granby				
Observers:	Julia Stea 8/27/200				Weather Time:		Sunny 1400				
Date:	8/27/200	51	***************************************	-	ime.		1400		garlagad Angelinga di Adadas		
Dominant NV	/I Class:	PFO1	~~~~		Other N\	VI Classe	s:				
Representativ	ve Vegetation	(Record Species	and Occ	urrence Per	rcentage):						
Trees: A	.cer rubrum (<u>D)</u>			Shrubs:	<u>Viburn</u>	um dentatum	(D)			
											
***************************************						***************************************					
	***************************************							, , , , ,			
Saplings/Lian	as-				Herbs/Fo	orbes:					
Oapings cian	43 .										
	***************************************				Polygonum sagittatum (D) Symplocarpus foetidus (D)						
		·······					ens capensis				
						Onocle	ea sensibilis (0	2)			
		······································						*********************************			
D = Dominan	t (>50%), A =	Abundant (26-50	%), C = (Common (6-	-25%), S = 3	Sparse (<	5%)				
Representativ	ve Hydrologic	Characteristics (C	ircle wh	ere appropr	iate)						
Non-Tidal:	Perm.	Semi Perm.	Sea	sonally	<u> </u>	Tidal:	Subtidal	Irregu	ularly Exposed		
	Flooded Flooded X								,		
	Saturated	Intermittently	Arti	ficially			Reg. Floode	ed irregu	ularly Flooded		
		Flooded	1	oded							
Hydrologic In	dicators:	Silt Deposition			Water-Sta	ained	Water Mark	s X			
		The second secon			Leaves X				перети порежения		
		Surface Scouri	ing		Drift Lines	\$	Drainage Pa	atterns	X		
		Buttressed Tre	es		Depth of		Depth to So	ill Saturation:	W		
		and a report contract of the c			Inundatio	n:	antinaana meeta		ANTIALIAAAAAAAAAAAA		
Representativ	ve Soil Chara	ecteristics:		<u>x</u> ^	Mineral		Organ	ic			
Depth	Horizo	n Textur	0	i .	rix Color			dox Features/I	Votes		
0-16	A	Organic		10yr 2/1		Sulfu	r odor	· · · · · · · · · · · · · · · · · · ·			
16-20 20-24	B B2	Fine sandy lo		10 yr 4/2 7.5 yr 4/2		75 V	r 4/4 Bright mo	nttles			
20-24	DZ	1 life salidy to	CHIII	7.5 yi 4/2	, 	7.0 91	THE DIGITION				
.,.,.,											
						200					
Other Soil Ob	servations:										
River/Stream				Per	ennial		Inter	mittent			
Depth @ Center: Bank Height: Channe				Channel	l Width		Notes:				
Flow Rate: Slow Moderate Fast				i i	c Configura	tion:	Undercut	Vertical	Gradual		
Substrate %: Peat- Silt-Mud Sand Q			Grav	rel	**************	Cobbles	Boulders	Artificial			
Access Route	es										
		Metand Crossins		Stream Cr	rnesina	Cini	amn Mate Nee	ded Note	and the desirement of the household submitted the desired the desi		
	learest Road Crossing Wetland Crossing Stream					V V					

Project:	Bloomfield 1	40m)	Wetland II	D:	W-07-HF-012					
Flag Series:	301-331				Town:	East Granby				
Observers: Date:	<u>Julia Ste</u> 8/27/20				Weather: Time:	~	Sunny 1200	***************************************		
as a co.				angan	7 m m G		1500		******	
Dominant NV	/I Class:	PSS			Other NW	l Classe	s:	·		
Representativ	∕e Vegetatio	n (Record Species	and Occ	currence Pe	ercentage):					
Trees: A	cer rubrum ((D)			Shrubs:	Viburn	num dentatum	(D)		
						Cornu				
						Samb	ucus canadens	sis (D)		
						Spirae	ea tomentosa (<u>D)</u>		
 Saplings/Lian	as:	***************************************			Herbs/Forbes:					
, 0										
***************************************					Scirpus cyperinus (C) Osmunda cinnamomea (D)					
							ens capensis (

D = Daminani	4 /5 EAR/ \ A -	- Abundant (36 E6	30/ \ C = 4	Camman (6	10E0() C = C		Eff \			
	 	= Abundant (26-50				parse (<	5%)			
Representativ	re Hydrologi	c Characteristics (Circle wh	ere approp	riate)					
Non-Tidal:	Perm.	Semi Perm.	~ 1	asonally		Tidal:	Subtidal	Irregul	arly Exposed	
	Flooded	Flooded X	alla de la constantina della c	oded	AND 10000					
	Saturated	Intermittently		ficially			Reg. Floode	d Irregul	arly Flooded	
		Flooded	Floo	oded	27,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,					
Hydrologic Inc	dicators:	Silt Deposition	1	Water-Stained Leaves X		red	Water Marks	3 X		
					Parameter Commence	<u> </u>				
		Surface Scou	-		Drift Lines Depth of Inundation:		Drainage Patterns X			
		Buttressed Tr	ees				Depth to Soil Saturation:			
				×	munuation.		<u> </u>	····		
								······································		
Representativ	e Soil Chara	acteristics:		<u>X</u> 1	Mineral	~~~~~	Organi	ic		
Depth	Horizo		re	_4	rix Color		Red	ox Features/No	otes	
0-16	Α	Organic	~~~~~~~~	10yr 2/1						
16-20	В	Fine sandy lo)am	10 yr 4/2		Brigh	t mottles			

			***************************************					~~~~		
***************************************		AND CONTRACTOR OF THE PARTY OF								
Other Soil Ob	servations:									
			***************************************	P*			3 4			
River/Stream 				·/^^-	ennial		Intern	nittent		
			Channe		<u></u>	Notes:	\/			
Flow Rate:				k Configuratio		Undercut	Vertical	Gradual		
Substrate %:	Peat- Muck	Ont-Mud	Sand	Grav	/el		Cobbles	Boulders	Artificial	
Access Route	s ·									
Vearest Road	Crossina	Wetland Crossing]	Stream Ci	rossina	Sw¤	ımp Mats Nee	ded Notes	eksilakussil kasaliseks kasamaksis kasilalisil sisil alah di di dilah di dilah di di	
Holcomb Road Y			(Y	-/		Y (N)X			

Flag Series:	<u> </u>	Town:			East Granby						
Observers: Date:	<u>Julia Stea</u> 8/27/200				Weather: Time:		Sunny 1000	#0-#0	00 00 miles de 00 miles 000 c		
www.			************		7 11110.			***************************************			
Dominant NW	Class:	OW	_		Other NV	VI Classe	9s:				
Representative	> Vegetation	(Record Species	and Occ	currence Pe	ercentage):						
Trees: Ac	er rubrum_	(C)			Shrubs:		ıs amomum (C	<u> </u>			
						Ainus	rugosa (C)				
Saplings/Liana	ns.				Herbs/Fo			***************************************			
Salix		·			Lemna minor (D)						

D = Daminant	/~E09/\ A =	Abundant (26-50°)/\ C = 1	Camman (6	: 150/\ C = 6		-EG/)				
						sparse (s	·3%)				
		Characteristics (C			riate)						
	Perm. Flooded	Semi Perm.	Semi Perm. Seasonally Flooded X		all Attended money	Tidal:	Subtidal	Irregula	irly Exposed		
	Saturated	Intermittently		ficially			Reg. Floods	ed Irreguls	ırly Flooded		
	Oaturatou	Flooded	4	oded			T(Cg, Flood)	od irregule	my r looded		
Hydrologic Ind	icators:	Silt Deposition			Water-Sta	ined	Water Mark	s X			
		and an analysis of the state of			Leaves X			and the second s	^_		
		Surface Scouri	ing		Drift Lines		Drainage Pa	atterns X			
		Buttressed Tre	es	00 TH 100 100 000 100 100 100 100 100 100 10	Depth of		Depth to So	il Saturation:	***************************************		
					Inundation	ı: 					
Representative					/lineral		_ <u>X</u> Orgar				
Depth 0-20	Horizon Oa	1 Texture Organic		Mat 10yr 2/1	trix Color		Redox Features/Notes				
		- Juliano		.59.21							
		***************************************	***************************************	***************************************		***************************************					
	****	***************************************	***************************************				10.00000000000000000000000000000000000				
Other Soil Obs	envatione:										

River/Stream E					rennial			mittent 			
~~//~/*//	pth @ Center: Bank Height:		Channe			Notes:	\{m+inn}	المدرية الماري			
		Fast Sand	Grav	k Configurati vel	UII.	Undercut Cobbles	Vertical Boulders	Gradual Artificial			
	Muck	J		Jan		200		Journals	, a citivial		
Access Routes	i										
Vearest Road		Wetland Crossing	·	Stream C		<u>i</u>	amp Mats Nee	<u> </u>	houses a second of a second		
Holcomb Road		Y N(X)	1	Υ	(N X)	Υ	NX	1			

Project: (**) Flag Series: Observers: Date:	Flag Series: 401-426 Dbservers: Julia Stearns					Town: East Granby Weather: Sunny Time; 0800				
***************************************				_		l Classe	s:			
		on (Record Specie	s and Od	ccurrence Pe	ercentage): Shrubs:	Viburn	s amomum (l um dentatum ucus canader	ı (D)		
			-			<u>Spirae</u>	a tomentosa a alba (D)			
Saplings/Lian	as:				Herbs/Forl	bes:				
			**** ***			Onocle	lcarpus foeti a sensibilis (nda cinnamor	D)		
D = Dominant	(>50%), A	= Abundant (26-5	- 0%), C =	Common (6	-25%), S = Sp	parse (<	5%)			
Representativ	e Hydrolog	ic Characteristics	(Circle wi	here appropr	riate)					
Non-Tidal:	Flooded X Flooded				Ţ	idal:	al: Subtidal Irregularly Expos			
Saturated Intermittently Artificially Flooded Flooded							Reg. Flood	ed Irregul	arly Flooded	
Hydrologic Ind	licators:	Silt Depositio	n		Water-Stain Leaves X	ed	Water Mark	s X		
		Surface Scou	-		Drift Lines		Drainage P)		
		Buttressed T	ees		Depth of Inundation:	TO THE PARTY AND A	Depth to So	oil Saturation:		
Representative	e Soil Char	acteristics:		X	Mineral		Organic	;		
Depth	Horizo				ix Color		Red	dox Features/No	otes	
)-10 0-16	A B	Fine sandy I		10yr 2/2 10yr 5/3		Faint r	mottles			
16-20	B2	Fine sandy I		10yr 6/2		ž	bright mottes			
Other Soil Obs	ervations:					a representation of the control of t				
River/Stream D)ata:			Pere	ennial		Interr	mittent		
epth @ Cente	er:	Bank Height:		Channel	Width		Votes:		//////////////////////////////////////	
low Rate:	Slow	Moderate	Fast	1	Configuration		Indercut	Vertical	Gradual	
Substrate %:	Peat- Muck	Silt-Mud	Sand	Grave	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Cobbles	Boulders	Artificial	
Access Routes										
learest Road (Crossing	Wetland Crossing	1	Stream Cro	ossing	Swan	np Mats Nee	ded Notes		
Holcomb Road		Y NX		Υ	/N x	V	N X		/····	

Project: <i>CT</i> Flag Series: Observers: Date:	GSRP, (/ 301-315 Julia Ste 8/22/20	earns	060am) -	Wetland Town: Weather Time:	ID:	W-07-HF-009 East Granby Sunny 1500				
Dominant NV		PSS				NI Classe	9s:			
		on (Record Species a	and Occu	irrence Pe						
	Acer rubrum Quercus rubr				Shrubs:	<u>Viburi</u>	ra benzoin (D) num dentatum oucus canaden	(D)	******	
Saplings/Liar	nas:				Herbs/Fo	orbes:				
************							ında cinnamon onum sagittatu			
		= Abundant (26-50%				Sparse (<	<5%)			
		c Characteristics (Ci			riate)			·····		
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded X	Flood	onally led	Wegingsing and an analysis of the second of	Tidal:	Subtidal		Irregulari	y Exposed
Saturated Intermittently Artificially Flooded Flooded					A CONTRACTOR OF THE PROPERTY O		Reg. Floode	ed	Irregulari	y Flooded
Hydrologic In	dicators:	Silt Deposition		······································	Water-Sta Leaves X	ined	Water Marks	s X	}	
		Surface Scourin	g		Drift Lines		Prainage Patterns X			
	·····	Buttressed Tree	S		Depth of Inundation		Depth to So	l Saturat	ion:	
Representativ	e Soil Chara	ucteristics:		X	Mineral		Orga	nic		
Depth	Horizo	n Texture		Matr	rix Color		Red	ox Featu	ires/Note	·S
0-10 10-18	B	Fine sandy loar	·	7.5 yr 2/2 7.5 yr 5/2		Many	bright mottles		***************************************	
Other Soil Ob	non-okia				***************************************	Y				
River/Stream				Pere	ennial		X Inter	mittent		
Depth @ Cent		Bank Height:		Channel			Notes:			
Flow Rate:	Slow		ast		Configuration		Undercut	Vertic	al	Gradual
Substrate %:	Peat- Muck	Silt-Mud S	Sand	Grave			Cobbles	Bould	ers	Artificial
Access Route	5			····						
Nearest Road	Crossing	Wetland Crossing	; ; s	Stream Cro	ossina	Swa	mp Mats Need	led	Notes	/
tolcomb Road		Y N X	Y		(N X)	Y	N X		140109	***************************************

		V. BroomLieb	40 MG	rawam)	Wetland I	D:					
Flag Series: Observers:	301-313 Julia Ste	***************************************		/	Town:		East Granb	У			
Date:	8/22/20				Weather: Time:	***************************************	Sunny 1300		******		
	Was deed from the		······	****	Title.		1000				
Dominant NV	VI Class:	PSS			Other NW	'l Class∈	9s:				
Representativ	ve Vegetatio	on (Record Specie	es and Occ	currence Pe	rcentage):						
Trees: A	cer rubrum	(D)			Shrubs:	Linde	ra benzoin (D)			
**********	****					Viburi	num dentatum	n (D)			
	······································						ıs amomum (I				
***************************************	********************************	***************************************	***		Sambucus canadensis (D)						
disabahahaha	***************************************				Spiraea tomentosa (D)						
Saplings/Lian	as:				Herbs/For	bes:					
		***************************************			Osmunda sensibilis (D)						
V-111111111111	***************************************						<u>ında cinnamoı</u>				
						Polyg	onum sagittat	um (D)			
			****			***************************************		***************************************			
D = Dominant	t (>50%). A	= Abundant (26-5	 50%). C = 0	Common (6	-25%) S = S	narse /<	:5%)	· · · · · · · · · · · · · · · · · · ·			
		ic Characteristics				~~.vv (`	~ /v;				
Von-Tidal:	Perm.		·		·	Fist-1	L Contrat 3				
voir-flual:	Perm. Flooded	Semi Perm Flooded X	^ 1	asonally oded	Whitehy w.mass	Fidal:	Subtidal	irregula	arly Exposed		
			, <i>i</i>				<u> </u>				
	Saturated Intermittently Artificially Flooded Flooded						Reg. Flood	led Irregula	arly Flooded		
hadaa fa a f	d:										
-lydrologic Ind	dicators:	Silt Deposition	on		Water-Stair Leaves X	red.	Water Mark	ks X			
		0		·····	The same of the sa						
		Surface Sco			Drift Lines		Drainage Patterns X				
		Buttressed T	rees		Depth of Inundation:		Depth to So	əil Saturation:			
	· · · · · · · · · · · · · · · · · · ·										
Representativ	e Soil Char	acteristics:		<u>x</u>	Mineral		Organio				
Depth	Horizo	on Text	ure	Matr	ix Color	¥ 2	Re	dox Features/No	ites		
)-10	A	Fine sandy		7.5 yr 2/2							
0-18	В	Fine sandy	loam	7.5 yr 5/2		Many	/ bright mottle	\$			
						-					
			~~~~~				ACCESSA ACCESS				
Other Soil Obs	servations:			<del></del>							
River/Stream (				Pere	ennial		Inter	mittent			
epth @ Cent	er:	Bank Height:		Channel	Width	······································	Notes:		//A/A=A		
				Configuratio	n:	Undercut	Vertical	Gradual			
ubstrate %: Peat- Silt-Mud Sand Grave					Cobbles	Boulders	Artificial				
	Muck							d a second	A CONTRACTOR OF THE CONTRACTOR		
ccess Routes	3	•									
earest Road	Crossing	Wetland Crossin	ıg	Stream Cr	ossing	Swa	ımp Mats Nee	eded Notes			
Jalcomh Poor		V NI		V	KI V	- · · ·		1.000			

Project:	/- GSRP,(/\/	awam.	Wetland							
Flag Series:	400-409				Town:		East Granby	/		
Observers:	Julia Stea			uk.	Weathe	ř:	Sunny		~~~ <u>~~~~~~~~~~~</u>	
Date:	8/22/200	J1		_,	Time:		1100			
Dominant N\	WI Class:	PFO1			Other N	WI Classe	s: PS	S		
Representat	ve Vegetation	n (Record Speci	es and Oc	currence Pe	ercentage):					
Trees:/	Acer rubrum	(D)			Shrubs:	Linder	a benzoin (D)	)		
			- -				um dentatum			
	······································						s amomum (E			
							ucus canader			
Saplings/Lia			nnoor		Herbs/F		a tomentosa	<u>(D)</u>		
Capinigoreia	144.				110,03/1					
							nda sensibilis nda cinnamor			
			<b></b>				num sagittatı		<del>-</del>	
-1-1-1-1-1-1	***************************************									
***************************************						***************************************	***************************************	<del>·</del>		
D = Dominar	nt (>50%), A =	Abundant (26-	50%), C =	Common (6	6-25%), S =	Sparse (<	5%)			
Representati	ve Hydrologic	Characteristics	(Circle wh	nere annron	riata)	······································				
		And the state of t			100)		Lazari		<u></u>	
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded X	1 1	asonally oded		Tidal:	Subtidal	Irre	egularly Exp	osed
		<u> </u>								
	Saturated	Intermitténti	- :	ificially	SALVANT (COLUMN)		Reg. Flood	ed Irre	gularly Floo	oded
		Flooded	rio	oded	A December 2015		and the same of th			NATA A CARE A CA
Hydrologic Ir	dicators:	Silt Depositi	on		Water-Sta	F	Water Mark	(s∖ X		WWW.LABARA
		000			Leaves X	_) `				
		Surface Sco	uring		Drift Line:	\$	Drainage P	atterns	Х	
		Buttressed	Trees		Depth of		Depth to So	oil Saturation	);	
					Inundatio	n:	A VY Namen A LA Marie Park			NA AMBONIA AAAAA
					,					
Representati	ve Soil Chara	cteristics:	<del></del>	X	Mineral		Organi	С		
Depth	Horizor	ו Text	ure	Mat	rix Color	Winds and a second	Red	dox Feature	s/Notes	
0-10	Α	Fine sandy		7.5 yr 2/2	2			1994 PP STORE STEEL AND STORESTON AND STORESTON STORESTON AND ADMINISTRATION AD		***************************************
10-18	В	Fine sandy	loam	7.5 yr 5/2	2	Many	bright mottle	S		
				<u> </u>						
***************************************										
***************************************									<del></del>	<del></del>
	k						***************************************		7007770000000	**************************************
Other Soil Ob	servations:						······································			
River/Stream	Data:			Per	rennial		X Inte	ermittent		
Depth @ Cer	ıter	Bank Height:		Channe	LMidth		Notes:			
Flow Rate:	Slow	Moderate	Fast		k Configurat		Undercut	Vertical	Gr	adual
Substrate %:	Peat-	Silt-Mud	Sand	Grav			Cobbles	Boulders	·	ificial
	Muck	-		****					Accepted Advantage	
						***************************************				
Access Route	es .	**************************************								
Nearest Rose	I Crossina	Wetland Crossi	net-	Stream Ci	rossina	Cina	mp Mats Nee	ded Ni	otes	
Nearest Road Crossing Wetland Crossing Holcomb Road Y (N)				Y	/N-X	Y	N X	14		

Project: 67	-Bloomfield	2Wam)	Wetland ID: W-07-HF-006								
Flag Series:	298-341	······································		. /	Town:		East Granby	<u> </u>			
Observers:	<u>Julia Stea</u>				Weather	-	Sunny				
Date:	8/22/200	)7	······		Time:	~~~~	1030		en en en en en en en en		
Dominant NW	ſl Class:	PSS			Other N\	VI Classe	s:				
Representativ	e Vegetation	(Record Species	s and Occ	currence Pe	ercentage):						
Trees:					Shrubs:	Linder	a benzoin (D)				
						Viburnum dentatum (D)					
	·····					Cornus amomum (D)					
	*******************	***************************************			Alnus rugosa (C)  llex verticillata (C)						
							erticillata (C)	······································			
Saplings/Liana	as:				Herbs/Fo	orbes:					
	~~~				Impatiens capensis (D) Osmunda cinnamomea (D)						
							onum sagittatu go sp. ((<u>IM (D)</u> C)			
						Oonda	go sp	· · · · · · · · · · · · · · · · · · ·			
D = Dominant	(>50%), A =	Abundant (26-50)%), C = (Common (6	5-25%), S = 5	Sparse (<	5%)				
Representativ	e Hydrologic	Characteristics (Circle wh	ere approp	riate)						
Non-Tidal:	Perm.	Semi Perm.	Sea	sonally		Tidal:	Subtidal	Irregul	arly Exposed		
	Flooded	Flooded X	Flo	oded	A Commerce of the Commerce of				-		
	Saturated	Intermittently	i i	ficially			Reg. Floods	ed Irregul	arly Flooded		
		Flooded		oded			and the second s	**************************************			
Hydrologic Ind	licators:	Silt Deposition	n		Water-Sta Leaves X	ined	Water Mark	s X			
		Surface Scou			Drift Lines		Drainage P				
		Buttressed Tr	ees		Depth of Inundation	n:	Depth to Sc	il Saturation:			
					1						
Representative	e Soil Chara	cteristics:		X	Mineral		Organic				
Depth	Horizor			1	rix Color	1	Red	dox Features/No	otes		
0-10 10-21	A B	Fine sandy lo		7.5 yr 2/2		Manus		1 kii _			
10-21		Fine sandy lo	JdIII 	7.5 yr 5/3	···········	Iviany	distinct brigh	t motties			
···						2					
				<u> </u>							
Other Soil Obs	ervations:			**************************************							
River/Stream [Data:		No. 20 At	Per	ennial		Inte	rmittent			
Depth @ Cent		Bank Height:		Channe			Notes:				
Flow Rate:	Slow	Moderate	Fast	,	< Configurati		Undercut	Vertical	Gradual		
Substrate %:	Peat- Muck	Silt-Mud	Sand	Grav	/el		Cobbles	Boulders	Artificial		
A											
Access Routes		ok k /									
learest Road		Wetland Crossing		Stream Cı	4		mp Mats Nee	ded Notes			
Holcomb Road	olcomb Road Y		Y (N X) Y		(NX)	Y	Y (NX)				

				ND SUMM					
Project: Flag Series: Observers: Date:	07- GS7 101-120 Julia -8 f221	? P. [N. Blocks 501-218 512919 S 107	1. p /2	lse Agei	Wetland Town: Weather Time:	E	U-07-HF- Cast Gran Sangy	005 14	
Dominant NV	WI Class:	PEM			Other N	WI Classe	es:		
Penresentati	ve Venetation	(Record Species a	and Occ	urrence Pe	rcentace):		***************************************		
		cum Coof			Shrubs:	Ala Vie Coi Ly	ius rago urnum o inus amo onia ligi	sa. (c) Intotum Inum (e Irina ((<)
Saplings/Liar	336.				Herbs/F	orhee:			
		Abundant (26-50%	s), C = (Common (6		Poli Pho Pho Sin OSIN	190num: Ry strict daris aru rpus ayp unda aj nprocarpo (5%)	<u>indin oc</u> uq erinus cu	
Representati	ve Hydrologic	Characteristics (C	ircle wh	ere appropr	riate)				
Non-Tidal:	Perm. Flooded	Semi Perm	1 /	isonally oded	Profesional Profesion (Profesional Profesional Profesi	Tidal:	Subtidal	Irregula	rly Exposed
	Saturated	Intermittently Flooded	[ficially oded	NOOTHAN AND AND AND AND AND AND AND AND AND A		Reg. Flooded	Irregula	rly Flooded
Hydrologic Ir	ndicators:	Silt Deposition	i		Water-St Leaves	ained	Water Marks	<u> </u>	The state of the s
		Surface Scouri	ng ·	***************************************	Drift Line	s	Drainage Pati	erns	
		Buttressed Tree	ès		Depth of Inundatio		Depth to Soil	Saturation:	
Representati	ve Soil Charac	teristics:		Mir	eral		Organic		
Depth	Horizon	Texture		Mat	rix Color	1		x Features/No	fes
0:070		Organie				Su	184 Odo		
Other Soil Ot	oservations:								
River/Stream	Data:			Per	ennial		Intermi	ttent	
Depth @ Cer	nter:	Bank Height:	,,	Channe	l Width	1	Notes: LLP	Toom h	Brook /Min
Flow Rate:	Slow		Fast		Configura	ition:	Undercut	Vertical	<u> </u>
Substrate %:	Peat- Muck	Silt-Mud	Sand	Grav	/el	Will stand Andreas And	Cobbles	Boulders	Artificial
Access Route	es								
Nearest Road		Wetland Crossing		Stream Ci	roceino	Q.a.	amp Mats Need	ad Natas	
LJellon		Y N		Y)	N	(V)	amp wats weed N	ed Notes	
F-YOU COYY		2		<u> </u>					

Dominant NWI Class:	
Saplings/Lianas: Saplings/Lianas: Herbs/Forbes: Eupatoium maculotum (Impotiens Coperas (b)	
Saplings/Lianas: Herbs/Forbes: Eupatorium maculotum (Impotiens Coperas (b)	
30/1x nigra (c) Eupatorium maculotum (Impatiens caperas (d)	
30/1x nigra (c) Eupatorium maculotum (Impatiens caperas (d)	
30/1x nigra (c) Eupatorium maculotum (Impatiens caperas (d)	
30/1x nigra (c) Eupatorium maculotum (Impatiens caperas (d)	
Typho latifelia (1) Osmunda ajanomomea (1) Eupetorium Aurfoliatum (Onoclea, sens, bilis (1)	
D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%)	
Representative Hydrologic Characteristics (Circle where appropriate)	
Non-Tidal: Perm. Semi Perm. Seasonally Flooded	d
Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded	j
Hydrologic Indicators: Silt Deposition Water-Stained Leaves Water Marks	A VALUEDA I MANUSANA PARENTA
Surface Scouring Drift Lines Drainage Patterns	A A A A A A A A A A A A A A A A A A A
Buttressed Trees Depth of Depth to Soil Saturation: Inundation:	
Representative Soil Characteristics: Mineral Organic	
Depth Horizon Texture Matrix Color Redox Features/Notes 10-10 A Sendu Ioom Iow 2/2	
10-18 B Sand 7.5 m 4/4	
18-28 A Organic loy 2/1 Organic bunid A hor	3-
Other Soil Observations:	
River/Stream Data: Perennial Intermittent	
Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradu	ai
Substrate %: Peat- Muck Silt-Mud Sand Gravel Cobbles Boulders Artifici	
Access Routes	
Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes Y N Y N Y N Y N	

Project: { Flag Series: Observers: Date:	7- GSR 	19 (N, Floom) -367 Stearns 2767	· · · · · · · · · · · · · · · · · · ·	Agowan)	Wetland ID: W -07- HF -004 A Town: E 05+ G 1con B 2 Weather: S 200 G 1 Time: O 90 G 1						
Dominant NV	VI Class:	1/55			Other NWI Classes:						
•	-	Record Species		urrence Pe	rcentage):		A i				
Trees: <u>A/</u>	25 (UD64	m Dath			Shrubs:	<u> </u>	Ilnus rug Iburnum	osa (Jen	<u> </u>	ma)	
Saplings/Liar	nas:				Herbs/F	orbes:					
							plygenum grægstrid heleris t scirpus c	a (D	ina	cea(b)	
		Abundant (26-50				Spars	e (<5%)				
Representati	ve Hydrologic (Characteristics (riate)	*****************					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	· 11	oded	remetes establishment of control	Tida	l: Subtidal	он головия (объемент) от голов	Irregular	ly Exposed	
	Saturated	Intermittently Flooded	3	ficially oded			Reg. Floode	ed "	Irregular	ly Flooded	
Hydrologic In	dicators:	Silt Deposition	1		Water-Sta Leaves	ained	Water Mark	\$			
		Surface Scour	ing		Drift Lines	3	Drainage Pa	atterns	***************************************		
		Buttressed Tre	ees		Depth of Inundatio	n:	Depth to So	il Satura	tion:	·	

Representati	ve Soil Charact	teristics:	-	Mir	neral		Organ	iic			
Depth	Horizon	Textur	е	Mat	rix Color			dox Feati	ures/Not	es	
0-23	3 00	0/341					Sulfur C	\$. J. E.J. ¥			
Other Soil Ot	oservations:			···							
River/Stream	Data:			Per	rennial		Inter	mittent			
Depth @ Cer	nter:	Bank Height:		Channe	el Width		Notes:				
Flow Rate:	Slow	Moderate	Fast		k Configura	tion:	Undercut	Verti		Gradual	
Substrate %:	Peat- Muck	Silt-Mud	Sand	Grav	vei	, 1995 o o o o o o o o o o o o o o o o o o	Cobbles	Bould	ders	Artificial	
Access Route	es							2 			
Nearest Roa		Netland Crossing	a	Stream C	rossina		Swamp Mats Nee	eded	Notes		
		Y (N)		Υ	(N)	-	Y (N)				

Project: Flag Series: Observers: Date:	- <u>401-</u> Julio	BPLN. Firm 408, 1 Strains 107		o Agareai	Wetland ID: W-07-HF-003 Town: East Granby Weather: Sunny Time: 0800					
Dominant NV	VI Class:	PEm			Other NV	VI Classes	;			
		(Record Species a		irrence Pe						
Trees:	<u>50/4_5</u>	9. C) Si,	8		Shrubs:			***************************************		
Saplings/Liar	nas:				Herbs/Fo	orbes:				
						<u>50</u>	raus Co est store na m	(gerinus (fa (c) (nor (d)	⟨ð)	
D = Dominar	it (>50%), A =	Abundant (26-50%	6), C = C	ommon (6	-25%), S =	Sparse (<	5%)			
Representati	ve Hydrologic	Characteristics (C	ircle whe	ere appropi	riate)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Sea Floo	sonally ded	A CONTRACTOR OF THE CONTRACTOR	Tidal:	Subtidal	Irregula	rly Exposed	
	icially ded	TO THE PARTY OF TH	ya ya mana (an Jangan	Reg. Floode	d Irregula	rly Flooded				
Hydrologic Ir	dicators:	Silt Deposition			Wäter-Sta Leaves	ained	Water Marks	8		
		Surface Scouri	_		Drift Lines	3	Drainage Pa			
		Buttressed Tre	B\$		Depth of Inundation	n:	Depth to Soi	l Saturation:		
Representati	ve Soil Charac	cteristics:		Mir	neral	***************************************	Organ	ic		
Depth	Horizon	ı Texture	}	Mat	trix Color		Red	lox Features/No	es	
							······································			
Other Soil Ol	oservations:	<u> </u>	21 be	d 2	ost w	Him	on Agri	<u>calker</u>	held	
River/Stream	Data:			Pe	rennial		Interr	mittent		
Depth @ Ce		Bank Height:		Channe			Notes:			
Flow Rate:	Slow	Moderate Sit Mud	Fast	Ban Gra	k Configura	tion:	Undercut Cobbles	Vertical Boulders	Gradual Artificial	
Substrate %:	Peat- Muck	Silt-Mud	Sand	J Gra	A Ø1	- Andrews - Andr		Doulders	A GREAT	
Access Rout	es									
Nearest Roa	d Crossing	Wetland Crossing		Stream C		Swa	amp Mats Nee	ded Notes		
3118 Kr. 18		Y (D)		Υ	(N)	Υ	(10)			

Project: Flag Series: Observers: Date:	07-G51 401 Julii 8/21	<u>, Sleams</u>	rell to Agewon	Wetland II Town: Weather: Time:	D: <u>W</u>	07-HE- East Gr Sunny 1308	-062 Enby	
Dominant NV	VI Class:	0W		Other NW	l Classe	s:		and in
,	Salv 1 Panus S	(Record Species a	and Occurrence Pe	ercentage): Shrubs:		la eagnus	engy stil	folia (c) cto
	[e/1× 01 q	7 & (())	6), C = Common (6	Herbs/For 3-25%), S = S	Tyl 10 50,	ha lahise ragmutes rage sp. rane mir	(6)	· (c)
***************************************			ircle where approp		,			
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded	The second secon	Tidal:	Subtidal	Irregula	rly Exposed
	Saturated	Intermittently Flooded	Artificially Flooded			Reg. Flooded	Irregula	rly Flooded
Hydrologic Ir	ndicators:	Silt Deposition	The state of the s	Water-Stair Leaves	ned	Water Marks		
		Surface Scouri Buttressed Trea		Drift Lines Depth of Inundation:		Drainage Patt Depth to Soil		
Representati	ive Soil Charac	teristics:	Mii	neral		Organic		
Depth	Horizon	Texture	o Mai	trix Color		Redo	x Features/No	tes
Other Soil O	bservations:	213	terbed	Soila	<u> </u>	1 9r 0	griculte	era field
River/Stream	n Data:		Pe	rennial	Vacabases	Intermi	ttent	
Depth @ Ce		Bank Height:	Channe			Notes:	***************************************	
Flow Rate: Substrate %:	Slow Peat- Muck	Moderate Silt-Mud	Fast Ban Sand Gra	k Configuration	on:	Undercut Cobbles	Vertical Boulders	Gradual Artificial
Access Rout	es							
Nearest Roa		Wetland Crossing	Stream C	Prossing	Sw	amp Mats Need	ed Notes	

			WETLAND SUMM	MARY FIELD D	ATA FO	RM		
Project:	T-GSRF	(N.Blaambie)	d 40 Ageworn)	Wetland IC	: _ <i>W</i>	1-07-HE	-001	
Flag Series:	101-1	67-10201 -	<u>218' '</u>	Town:		70st Gr	andy	
Observers: Date:		<u> </u>	7.5	Weather: Time:		54014 0800	·	Market Company
Date.	manhilm fittilla	<u> </u>		i ii i i i i	***************************************			
Dominant NV	VI Class:	V53		Other NWI	Classe	s: <i></i>	<u> </u>	
Representati	ve Vegetation	(Record Species	and Occurrence F	Percentage):				
Trees:	Acer rus	hrum (D) rubra (c)		Shrubs:	Vill Spi Ly Car San	nois liga nus da	dentatur pentasa (ustrina (pamum (anaduns)	~b) b) ~b)
Saplings/Liar	nas:			Herbs/Fort	es:			
 D = Dominan	et (>50%), A = a	Abundant (26-50	%), C = Common	(6-25%), S = Sp	Spa Eu Eu Carl	potocium potocium ex vulgio	osibulis (<u>mateul</u> s perfolia old can C	o) etum (c) tum (c)
Representati	ve Hydrologic	Characteristics (Circle where appro	priate)				
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded		idal:	Subtidal	Irregula	rly Exposed
	Saturated	Intermittently Flooded	Artificially Flooded		· · · · · · · · · · · · · · · · · · ·	Reg. Flooded	l Irregula	rly Flooded
Hydrologic In	dicators:	Silt Deposition)	Water-Stair Leaves	ea C	Water Marks	~_	
		Surface Scou	ing	Drift Lines		O rainage Pat	terns	
		Buttressed Tre	ees	Depth of Inundation:	6"-12	Depth to Soil	Saturation:	
Representati	ve Soil Charac	teristics:	N	Mineral	***************************************	U Organic	>	
Depth	Horizon	Textu		atrix Color			x Features/No	les
0-20	04	Organi	c lon	1 2/1	L. L.	stisol		
		Private land	***************************************		200			
							······································	
Other Soil Of	oservations:							
River/Stream	Data:		P	'erennial		Interm	ittent	
Depth @ Cer		Bank Height:	1	nel Width		Notes:		
Flow Rate:	Slow	Moderate	<u></u>	ank Configuration	in:	Undercut Cobbles	Vertical Boulders	Gradual Artificial
Substrate %:	Peat- Muck	Silt-Mud	Sand Gi	avel		CODDIES	boulders	Aruncial
Access Route	es							
Nearest Roa	d Crossing	Wetland Crossin	g <u>Stream</u>	Crossing	Şwa	amp Mats Need	led Notes	
74864		Y N	\bigcirc	N	(Y)	N		

Project: C Flag Series: Observers: Date:	<u> </u>	(N. Bloom Gel 14, 201 - 2 21, 5 8/87	11 to Ascwom	Wetland ID: $W-OIHF-022$ Town: $Suffield$ Weather: $Sunney$ Time: $OSOC$						
Dominant NW	/I Class:	<u>PEna</u>		Other NWI Classes:						
Trees: 1	Acertus Hula pe	brum (1) ppulifalia (nnsylvan) merkana (ca. (b)	ercentage): Shrubs:	Vib.	urnum nus am	renadinsi Olentatun Pemum (nzoin (6)))		
Saplings/Lian	as:			Herbs/Fo	rbes:					
					Ono Osr Syl	ichea Sei ex Itric nunda nogrum	1090/15 (C			
			6), C = Common (6		Sparse (<	5%)				
Representativ	e Hydrologic C		ircle where approp	oriate)						
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded	THE PROPERTY OF THE PROPERTY O	Tidal:	Subtidal	Irregula	rly Exposed		
	Saturated	Intermittently Flooded	Artificially Flooded	AMATOCONTINUES OF STATE OF STA		Reg. Floode	d Irregula	rly Flooded		
Hydrologic Indicators: Silt Deposition				Water-Sta Leaves	ined	Water Marks	***************************************			
		Surface Scouri	ng	Drift Lines		Drainage Pa	itterns			
		Buttressed Tre	es	Depth of Inundation	(e (1	Depth to So	il-Saturation:			
Representativ	/e Soil Charact	eristics:	žMi	ineral		Organ	íc			
Depth	Horizon	Texture	e Ma	ntrix Color		Rec	lox Features/No	les		
6-12	A - 3	Fine 5400	14 100 1000 11 215		4,5	th many	bught	moHles		
Other Soil Ob	oservations:				and the second s					
River/Stream				erennial			mittent			
Depth @ Cer		Bank Height: Moderate		el Width nk Configurat	ion:	Notes: Undercut	Vertical	Gradual		
Flow Rate: Substrate %:	Slow Peat- Muck	Silt-Mud		avel	13,71 %.	Cobbles	Boulders	Artificial		
Access Route	35									
Nearest Road		Wetland Crossing	Straam (Crossing	Sw	amp Mats Nee	ded Notes	// A A A A A A A A A A A A A A A A A A		
0/Son		r) N	Ý	N						

Nicland. Ph

Project: (Flag Series: Observers: Date:	CT- GSR - 301 - 301 - 8181			wetland Town: Weather: Time:	_52	-07 HF=1 -{Freld 4 mmy 1100	023	
Dominant NV	VI Class:	PEm		Other NV	VI Classes	Σ		
Representati	ve Vegetation	(Record Species ar	nd Occurrence F	Percentage):				
Trees:				Shrubs:			**************************************	
Saplings/Lia	nas:			Herbs/Fo	orbes:			
 D = Dominar	nt (>50%), A =	Abundant (26-50%), C = Common	(6-25%), S =	Pho	gus cype laris are	hydroppe poid ea (erinus () endingera	
······································		Characteristics (Cir						
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded	And attention of the second second	Tidal:	Subtidal	Irregular	ly Exposed
	Saturated	Intermittently Flooded	Artificially Flooded			Reg. Flooded	d Irregular	ly Flooded
Hydrologic Ir	ndicators:	Silt Deposition		Water-Sta Leaves	ained	Water Marks		
		Surface Scourin	g	Drift Lines	3	Drainage Pa	tterns	
		Buttressed Tree	s	Depth of Inundatio	n:	Depth to Soil	Saturation:	
Representat	ive Soil Charac	cteristics:	la l	Mineral		Organi	c	
Depth	Horizon	n Texture	N	latrix Color		Red	ox Features/Not	es
6-10	3 B	Fine Son of		y 2/1	ma	my Bris	hf Mot	
Other Call O	bservations:	+ 10 bywed.		riculles	o La			
River/Stream			#	Perennial		Intern	nittent	
Depth @ Ce		Bank Height:		inel Width		Notes:		
Flow Rate:	Slow	<u>. i </u>		ank Configura	ition:	Undercut	Vertical	Gradual
Substrate %	: Peat- Muck	Silt-Mud	Sand G	iravel		Cobbles	Boulders	Artificial
Access Rou	tes							
Nearest Roa		Wetland Crossing	Stream Y	n Crossing	Sw	amp Mats Nee	ded Notes	
(clson	Rd I			<u>į Cy</u>				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

WETLAND SUMMARY FIELD DATA FORM Project: CT- NW- USRP(N.Bloomfield & Agawa)
Flag Series: 101 to 119; 201 to 215; 301 to 305 Wetland ID: W-01-HF-001 Enst Gravby, CT Town: Observers: Weather: Date: Time: Dominant NWI Class: PFO-Other NWI Classes: 4 Row Representative Vegetation (Record Species and Occurrence Percentage): Red Maple (D) Trees: Shrubs: MURICAN EIM (C) Northern Arroward(D) Silky dogwoodle) - in Row Saplings/Lianas: Herbs/Forbes: Skuck chibban Posin IVY (1) Sensitur feno () D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonall Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring Drainage Patterns: Muddy Beck **Drift Lines** Buttressed Trees: As move Depth of Depth to Soil Saturation: 50 free in into the central arm question Inundation: MARY /reations Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes 0-5 AP 7. SYR 2.5/2 <u>5, (</u> 5-15t <u>B4</u> Si (7.54R 5/2 DWW Hish/Low Chroma Redox Very poorly denined Desmois soil in the wetter loctum Other Soil Observations: River/Stream Data: Perennial: Muddy Beak Intermittent Depth @ Center: Bank Height: Channel Width Notes: Not Able to View Street Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %: Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck Access Routes

Stream Crossing

N

Swamp Mats Needed

Notes

Nearest Road Crossing

Wetland Crossing

N

Y

WETLAND SUMMARY FIELD DATA FORM CT-NW-GSRMN. Bloomfreld to Agewen Wetland ID: W-01-HF-002 Flag Series: 301 to 312 East Grauby, CT Town: Observers: Weather: Date: Time: Dominant NWI Class: PFO-Other NWI Classes: Representative Vegetation (Record Species and Occurrence Percentage): Red Mople Trees: Shrubs: Saplings/Lianas: Herbs/Forbes: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Securence Ly Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring **Drift Lines** Drainage Patterns **Buttressed Trees** Depth of Depth to Soil Saturation: Inundation: Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes 51-0 Ap 7.54R R 12-20 SIL 104R 5/2, 5/3 Other Soil Observations: River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %: Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck

Access	Routes

	Nearest Road Crossing	Wetland Crossing	Stream Crossing	Swamp Mats Needed	Notes	
ļ		Y	YN	Y		

WETLAND SUMMARY FIELD DATA FORM Project: CT-NU-65RP(N. Blasmfield & Agawam) Wetland ID: W-01-4f-003 Flag Series: Town: Observers: Weather: Date: Time: 1:00 PEM Dominant NWI Class: Other NWI Classes: Representative Vegetation (Record Species and Occurrence Percentage): Red Muple (5) Trees: Shrubs: Aw Elm (S) Saplings/Lianas: Herbs/Forbes: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Secondary Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring **Drift Lines** Drainage Patterns Buttressed Trees Depth of Depth to Soil Saturation: Inundation: Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes 0-5 Sil Ba 5-20 Other Soil Observations: River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %: Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes

Flag Series: Observers: Date:	70	1+0 409 1,25 125 07	Weat				Town: East Gravey Weather: Survey Time: 9:00					
Dominant N	WI Class: _	PFO-I	4		Other N	iWI Class	es:	š\$				
Representat	ive Vegetati	on (Record Spe	cies and	Occurrence I	Percentage):							
	Epsten t Red mag Yellow Bi			•	Shrubs		speckled r Yorthan Ae Ormmon e	<u>ROWNER</u>	(A)			
Saplings/Liar	nas:				Herbs/F	orbes:						
 D = Dominan	t (>50%). A	= Abundant (26-		= Common (6_25%) S	(-p) 50 51	- Pye- Weed den Poos (1) Miss thue Fu Magazin M	4) V (A				
		c Characteristics	***************************************			Sparse (<	-5%)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	S	Seasonally Tooded		Tidal:	Subtidal		Irregula	rly Exposed		
	Saturated Seasonally	Intermittenti Flooded	- :	rtificially looded			Reg. Flood	ed	Irregula	rly Flooded		
tydrologic Inc	licators:	Silt Depositi			Water-Sta Leaves		Water Mark					
		Surface Sco			Drift Lines Depth of	······	Drainage P		ition:			
			······································		Inundation		•	···				
epresentative	Soil Charac	cteristics:		Min	eral		Organ	ic:				
Depth	Horizon	Text	ıre	Matr	ix Color				ures/Note	>c		
D-55	Ap	5,6	******************		2 3/1	+	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ox r catt	ui 6-3/1 4 () (6	70		
5-20	3 W	5,6			8 5/3	mm	F/D /H13	Ver	Redox	forego		
			· · · · · · · · · · · · · · · · · · ·									
		:										
her Soil Obse	rvations:				···							
er/Stream Da					nnial	establishment of a super-	Interm	vittent				
pth @ Center w Rate:	Slow	Bank Height: Moderate	F-0-4	Channel			lotes:		~~~			
ostrate %:	Peat- Muck	Silt-Mud	Fast Sand	Grave	Configuratio		Indercut obbles	Vertic Bould		Gradual Artificial		
ess Routes												
COS MODICS												
rest Road Cr	ossing V	Vetland Crossing		Stream Cro	ssino	Swam	p Mats Need	ed	Notes			

Flag Series	i:	<u>- GSKP(N.K</u> 301to 310	OCKTANEIA	HE HOEW!	<i>omj</i> Wetlar Town:	nd ID:	W-01-11 Enst Gar			
Observers:		JW-72			Weath	er:	SWWY-			
Date:	***************************************	7/85/07			Time:		\0:00°			
Dominant N	IWI Class:	<u> PEM</u>			Other N	√WI Clas	ses:			
Representa	tive Vegeta	ation (Record Spe	ecies and (Occurrence I	Percentage):					
Trees:	Vendedrage				Shrubs	: <u>C</u>	onnum ob	leabema	(0)	
	·					****				
	······································									

Saplings/Lia	ınas:				Herbs/F	orbes:			-	
***************************************						T	x-442-48	earl (S	s)	
*******							onsitue fer		 \	
	· · · · · · · · · · · · · · · · · · ·						e gener	(E)		
******		······································					euxlureel Val			
 renimo() = (st (>5004)	A - Abundant /2/	 > E09/3 . O .	- 0 /	0.050().0		Sedyo	(e)_	······································	
		A = Abundant (26			**************************************	oparse (SD%)			
		gic Characteristic		vhere approp	oriate)					
lon-Tidal:	Perm.	Semi Pern	1	easonally		Tidal:	Subtidal	Ir	regularly Exp	osed
	Flooded	Flooded		ooded				-		
	Saturated Skylineli		•	rtificially			Reg. Floods	ed Iri	regularly Floo	ded
		Flooded	FI	ooded						
ydrologic In	dicators:	Silt Deposi	tion		Water-Sta	ined	Water Mark	s		
					Leaves					
		Surface Sc	ouring		Drift Lines		Drainage Pa	atterns		
		Buttressed	Trees		Depth of		Depth to So	il Saturatio	n:	
					Inundation	:				
					<u> </u>	······································				·····
presentativ	e Soil Chai	racteristics:		✓ Min	eral		Organi	c	****	''
Depth	Horiz	on Tex	ture	Mati	rix Color	1		ox Feature	es/Notes	
0-7	AP Bw	SiL		·	31		, , ,			
7-20	J B'w	SIL		7.346		<u>uw</u>	O HOLL	w chin	um Redox	······································
				1					Feat	Mes.
						-				
			······	<u> </u>		<u> </u>				
	-+			<u></u>	and the second s				·····	
ner Soil Obs	ervations:								Maga.	
er/Stream D	ata:			Pere	ennial	18,7414144444	Interm	ittent		
oth @ Cente	er:	Bank Height:		Channel	Width		Votes:		·····	
w Rate:	Slow	Moderate	Fast		Configuratio	1	Jndercut	Vertical	Grad	ual
strate %:	Peat-	Silt-Mud	Sand	Grave	≱l		Cobbles	Boulders	~	
	Muck		1					<u> </u>		
ess Routes						***************************************				
		145								
rest Road C	rossing	Wetland Crossin	ig	Stream Cro			np Mats Neede	ed No	ites	
	Ī	Y	į	Υ	N	Υ	N			

WETLAND SUMMARY FIELD DATA FORM Project: CT-NU 65RF(MB/mmfreld to flagwarn) Wetland ID: W-01-Hf-006 Flag Series: Town: East (marby Observers: Weather: Date: Time: Dominant NWI Class: Other NWI Classes: Representative Vegetation (Record Species and Occurrence Percentage): Had muscle (D) Trees: Shrubs: Saplings/Lianas: Herbs/Forbes: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Seasonally Perm. Semi Perm. Tidal: Subtidal irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Seconly Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring **Drift Lines** Drainage Patterns **Buttressed Trees** Depth of Depth to Soil Saturation: Inundation: Sueface in the majority of just line Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes 4-20 of bottombush Swamp Other Soil Observations: Very Porchy DRAINER ORGANIC Soils River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %: Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes

WETLAND SUMMARY FIELD DATA FORM Project: CT-NU-63RXN, Bloomfroll & Asquan) Wetland ID: 6-01-46-007 Flag Series: Town: Observers: 201 to 30 Weather: Date: Time: Dominant NWI Class: PFO-Other NWI Classes: Row Representative Vegetation (Record Species and Occurrence Percentage): Trees: Shrubs: 4llow Rischia AM Flm (5) Saplings/Lianas: Herbs/Forbes: Skulk Cabbac (D) D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Samula Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Drainage Patterns : Perennial watercure Surface Scouring **Drift Lines Buttressed Trees** Depth of Depth to Soil Saturation: SURFACE IN AMEND Inundation: Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes 6-15 ORDUNIL 15 SiL 254 25 Other Soil Observations: River/Stream Data: Perennial Intermittent Depth @ Center: Channel Width 5-10' Bank Height: ∠ /' Notes: West Flourns Vertical Flow Rate: Slow Bank Configuration: Moderate Fast Undercut Gradual Substrate %: Peat-Silt-Mud Sand Gravel Cobbles Boulders **Artificial** Muck Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes

Project: Flag Series Observers: Date:	301 Jm.	SRP(N.Bloom) -318 -35 -35/07	Feld-to Age	Wetlan Town: Weathe Time:	******	(D-01-HF EAST GR SNUW 2:30	2008 Policy		
Dominant N	WI Class:	PFO-L		Other N	IWI Class	es:			
Representa	tive Vegetation	(Record Species and	d Occurrence F	^o ercentage):					
Trees:	Red MN	ple (D)	~	Shrubs:		SPicebosh (1 Dinterbon) N-(A		
Saplings/Lia	nas:	*************************************		Herbs/F	orbes:			With the manufactured to	
D = Dominar	nt (>50%), A =	Abundant (26-50%),	C = Common (6	6-25%), S =	Sparse (<	<5%)	075-7	###Conformation	
Representati	ve Hydrologic	Characteristics (Circle	e where approp	oriate)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded		Tidal:	Subtidal		rregularly	y Exposed
	Saturated	1 1	Artificially Flooded		, 3000 daniek	Reg. Floods	ed I	rregularly	y Flooded
Hydrologic In	dicators:	Silt Deposition		Water-Sta Leaves	ined	Water Marks	s		
		Surface Scouring		Drift Lines		Drainage Patterns : Perennul WC.			
**************************************		Buttressed Trees		Depth of Inundation		Depth to Soi			A.
Representativ	e Soil Characte	eristics:	Min	eral		Organi	С		
Depth	Horizon	Texture		ix Color		Red	ox Featur	es/Notes	
6-5	B B	5,L 5,iL	7.5VR 7.3VR		MM	S High/L	w chru		dux atures
Other Soil Obs	ervations:								
River/Stream D	ata:		Pere	nnial		Interm	ittent	***************************************	
epth @ Cente		Bank Height: ∠ / /		Width - 5 - ز	'e' 1	المال Votes: ٢	S (DE)	Josti L	
low Rate: Substrate %:		Moderate Fast Silt-Mud Sand	Bank	Configuratio	n: <u>}</u>	Undercut Cobbles	Vertica Boulder	ı	Gradual Artificial
ccess Routes						****		<u></u>	
earest Road C	rossing We	tland Crossing	Stream Cro	ssing	Swan	np Mats Neede	ed N	otes	the first the state of the stat
	Y	N	T	N	Y	N N	'		

Flag Series Observers: Date:	s: <u> </u>	1-309 100 7/27/07	1		Town: Weathe		W-01-169- East G Soury \$100'	Rauby	
Dominant N	VWI Class:	PEM	(wet me	æw)	Other N	WI Class	ies: PFC	2-1	
Representa	ative Vegeta	tion (Record Sp	ecies and (Occurrence F	ercentage):				
Trees:					Shrubs:		Meadowsu Perowood Dindectory		· · · · · · · · · · · · · · · · · · ·
Saplings/Lia	anas:				Herbs/Fo	orbes:	···		
 D = Domina	nt (>50%), <i>A</i>	\= Abundant (2	6-50%), C	= Common (i	6-25%), S = 6	Je Se U Pë	em-bared to whereal - nstrue per 2001 grass 2001 juy - 5%)	(A) V (?)	5(0)
Representat	ive Hydrolog	gic Characteristi	cs (Circle v	where approp	oriate)				
Von-Tidal:	Perm. Flooded	Semi Pen Flooded	1	easonally looded		Tidal:	Subtidal	lı.	regularly Exposed
	Saturated Sea Smile	Intermitter Flooded	· .	rtificially looded			Reg. Floode	ed Ir	regularly Flooded
łydrologic Ir	idicators:	Silt Depos	ition		Water-Stai Leaves	ned	Water Marks		
		Surface So	couring		Drift Lines		Drainage Pa	tterns	
		Buttressed	Trees		Depth of Inundation:		Depth to Soil	l Saturatio	n:
epresentativ	e Soil Char	acteristics:	····	Min	eral		Organio	9	
Depth	Horizo	n Te	dure	Matr	ix Color	1		x Feature	es/Notes
0-9 9-20	AP B	SiL Idem,	/FSL	/0YR . 7.5YR		MMS	High/2m	Chrom	n redux fecture
		Note: sign:	gdoh	يقادر ميناء	noted 4	ive Roo	ik,		
/er/Stream D				Pere	nnial		Intermi	ttent	
		Bank Height: Moderate	East	Channel			lotes:		
	140035	1	Fast Sand	Grave	Configuration		Indercut Cobbles	Vertical Boulders	Gradual Artificial
pth @ Cento w Rate: bstrate %:	Slow Peat- Muck	Silt-Mud	Janu		~~~				
w Rate:	Peat-	Silt-Mud	Cand				Andrews (1997)		

Project: C Flag Series: Observers: Date:		-6521 301 to JW 1/27/0	41 L	an Gel	L& Agow —	Om)Wetlan Town: Weathe Time:		D-01-lif-C EAST Gen PARTLY SUM 9:00	np/		
Dominant N				ody W			IWI Class	es: <u>P<i>F</i>0</u> -			
Representat Trees:	ive Vegeta	ation (Re	cord Spec	cies and	Occurrence F	'ercentage): Shrubs:	5	teeplibush -((s) (s) (s)		
Saplings/Liar	nas:			*********		Herbs/F	orbes:				
D = Dominan	t (>50%),	A = Abun	dant (26-		= Common (6	3-25%), S =	- (4) 30 - (50 - /31)	soch sedge Ceric sp (A H Rosh (B) Idan Rods (C 1800-lewed H	<u> </u>	9)	
Representativ	/e Hydrolo	gic Chan	acteristics	(Circle	where approp	riate)					
Non-Tidal:	Perm. Flooded	ŧ	emi Perm. ooded	\ \ I	Seasonally Tooded		Tidal:	Subtidal	Irregu	larly Exposed	
Al Court II					rtificially looded			Reg. Flooded	Irregu	larly Flooded	
tydrologic Inc	dicators:	Sil	t Depositi	on '		Water-Sta Leaves	ined	Water Marks			
		<u> </u>	rface Sco			Drift Lines		Drainage Patterns			
		Bu	tressed	Trees		Depth of Inundation		Depth to Soil S	aturation:		
Representative					Min			Organic			
Depth O-5	Horiz A p	on	Text	ure	Matr 	ix Color		Redox	Features/No	otes	
5-10	Bw.	1/0	aby /V·		7.5 YR		MMD	High/Lew	Chromic R	el W	
10-20 	Bwz	- 10	am/V	fsl	7.548	<u>s/3</u>	WW				
				t ett eller och det det eller och e							
ther Soil Obse	ervations:										
ver/Stream D	ata:				Pere	nnial		Intermitte	ent		
epth @ Cente			Height:		Channel			Votes:			
ow Rate: bstrate %:	Slow Peat- Muck	Mode Silt-M	***************************************	Fast Sand	Bank Grave	Configuratio			Vertical Boulders	Gradual Artificial	
cess Routes											
arest Road C	rossing	Wetland	Crossin	9	Stream Cro	ssing	Swan	np Mats Needed	Notes		
· · · · · · · · · · · · · · · · · · ·			N			i Ni	V	ip wats recued	110163		

Dominant NWI Class: Representative Vegetati Trees: Saplings/Lianas: D = Dominant (>50%), A Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Saturated Flooded Saturated Satur	65RP(11,860 11 to 314 Jun 127/07	embrid.	Le Hogwon	Wetland Town: Weather Time:	**********	W-OI-HF- Enst General Source 10:15			
Saplings/Lianas: D = Dominant (>50%), A Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Saturated Perm. Flooded Saturated Sa	PSS			Other N	VI Class	es: PEW			
Saplings/Lianas: D = Dominant (>50%), A Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Saturated Perm. Flooded Saturated Sa	tion (Record Spe	cies and C	ocurrence Pe	- /		1 . 1 . 1.			
D = Dominant (>50%), A Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Hydrologic Indicators: representative Soil Chara Depth Horizo S-20 Bw/ ther Soil Observations: ver/Stream Data: epth @ Center: bw Rate: Slow				Shrubs:		Replement (-	
D = Dominant (>50%), A Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Pydrologic Indicators: Pepth Horizon Ap Bydrologic Soil Chara Depth Horizon Bydrologic Soil Observations: Perm. Flooded Saturated S						nley ayrac	1 (C)		
D = Dominant (>50%), A Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Hydrologic Indicators: Pepth Horizon Ap S-20 Bw Cher Soil Observations: Ver/Stream Data: Pepth @ Center: Dw Rate: Slow				1.1 t t***				•	
Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Saturated Perm. Flooded Saturated Sat				Herbs/Fo		A Rush (15	***************************************		
Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Saturated Perm. Flooded Saturated Sat		*********				TOSSUZK Sedio	(c))		
Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Saturated Perm. Flooded Saturated Sat						e-ap-west			
Representative Hydrolog Non-Tidal: Perm. Flooded Saturated Saturated Pydrologic Indicators: Pepth Horizon Ap S-20 Bw her Soil Observations: Pyer/Stream Data: Pyth @ Center: Pyth @ Center: Pyer Slow	****	***************************************			0	olden ROD (
epresentative Soil Chara Depth Horizon S-20 Bw her Soil Observations: ver/Stream Data: spth @ Center: www.Rate: Slow		****		**************************************	Sparse (<	<5%)			
Proded Saturated				iate)					
pepresentative Soil Chara Depth Horizon 5-30 Bw/ her Soil Observations: ver/Stream Data: pth @ Center: w Rate: Slow	Semi Perm Flooded	ŧ	easonally ooded		Tidal:	Subtidal	Irregu	larly Exposed	
peresentative Soil Chara Depth Horizon O-S Ap S-20 Bw her Soil Observations: per/Stream Data: pth @ Center: w Rate: Slow	3	•	tificially ooded			Reg. Flooded	Irregu	larly Flooded	
Depth Horizon O-S Ap S-20 Bw her Soil Observations: ver/Stream Data: pth @ Center: w Rate: Slow	Silt Deposit	tion		Water-Stai Leaves	ned	Water Marks			
Depth Horizon O-S Ap S-AD Sw her Soil Observations: ver/Stream Data: pth @ Center: w Rate: Slow	Surface Sci	ouring		Drift Lines		Drainage Patterns			
Depth Horizon O-S Ap S-AD Bw/ her Soil Observations: ver/Stream Data: pth @ Center: w Rate: Slow	Buttressed	Trees		Depth of Inundation:		Depth to Soil S	Saturation:		
Depth Horizon O-S Ap S-AD Bw her Soil Observations: ver/Stream Data: pth @ Center: w Rate: Slow	acteristics:	į	Mine	eral		Organic			
her Soil Observations:		ture		x Color			Features/No	ntac	
her Soil Observations:	Sil		7.542	<u> 3h </u>					
ver/Stream Data: ppth @ Center: www.Rate: Slow	5, 4		7,54R 	5/5/5/2	m	no Hyh/	Low thron	rae Ruley Hahow	
ver/Stream Data: pth @ Center: w Rate: Slow									
pth @ Center:									
w Rate: Slow			Perer	nnial		Intermitt	ent		
				Vidth		Votes:			
Muck	Moderate Silt-Mud	Fast Sand	Gravel	Configuration			Vertical Boulders	Gradual Artificial	
cess Routes	With the second				<u>-</u>			em en en significant de la companya	
arest Road Crossing	Wetland Crossin	ng	Stream Cros	ssing	Swan	np Mats Needed	l Notes		

Project: (J-MAT.	z S RPW.Blacon	ماعدام	Le Hyru		d ID:	<u> </u>		and an asserting of a constitution of the state of the st
Flag Series: Observers:	3014 Th	<u>0 310</u>			Town:		<u> </u>		
Date:		la7/07		Manufacture (Weathe Time:	ar	SUUN - W 11115	/131CV\	
Dominant N	WI Class:	PSS.		-	Other N	IWI Class	ses: PE	<u> </u>	
Representat	ive Vegetatior	(Record Species	s and Or	ccurrence P	ercentage):	**************************************			
Trees:			u .	~	Shrubs:		lernwood	(e)	
							Speckler B	24 (E)	*
	· · · · · · · · · · · · · · · · · · ·					<u>MU</u>	Hitima Roy	½(C/ β)	
Saplings/Liar	nas:				Herbs/F	orbes:			
	Red Mup	(c)				******	Tussidele Si	edex (o)	Section 1
							Sensitue fe	ny (p)	
************							Soft Rush Woolgnass		
							<u> </u>) \\~\/.	
) = Dominan	t (>50%), A =	Abundant (26-50	%), C =	Common (6	5-25%), S =	Sparse (<5%)		
Representativ	ve Hydrologic	Characteristics (Dircle wh	nere approp	riate)	`			
Von-Tidal:	Perm.	Semi Perm.	Se:	asonally		Tidal:	Subtidal	Irre	gularly Exposed
	Flooded	Flooded	Flo	oded					
	Seturated	Intermittently	Arti	ifictally		· · · · · · · · · · · · · · · · · · ·	Reg. Floode	ed Irre	gularly Flooded
	Clarently)	Flooded	Flo	oded				***************************************	
łydrologic Ind	dicators:	Silt Deposition			Water-Sta	ined	Water Mark	S .	
					Leaves				
		Surface Scouri	ng		Drift Lines		Drainage Pa	itterns	
		Buttressed Tre	es		Depth of		Depth to Soi	Saturation:	1
					Inundation	1;	0-511 In 41	u wetter	locativis
	- 0 - 3 - 0	1.44	······································	7			·	·····	
	e Soil Charact				eral		Organi		
Depth	Horizon	Texture	*	<u> </u>	ix Color			ox Features	
- ab	I AP	<u>S</u> , L S, L	***************************************	7,5YR	·····	M M	o Hulli	oma Redi	
	Ü			7771	<u> </u>	INTA	D WANTE	w Lugar	<u> </u>
·									
		<u> </u>				-			
(L O . 7 . O L .		10. 10. 1. 7	````	1 _ 1	34		. Alla I.	1	
ther Soil Obs	ervations:\	May Poorly I	A Bruse	1 50/13 C	insenter.	IN HAR	UNCARE ICK	allim)	
ver/Stream D	ata:			Pere	ennial		Interm	ittent	
pth @ Cente		Bank Height:		Channel			Notes:		
w Rate: bstrate %:			Fast		Configuration		Undercut	Vertical	Gradual
Dollard 70.	Muck	Silt-Mud S	Sand	Grave	3 1		Cobbles	Boulders	Artificial
		<u> </u>		1 1					
cess Routes			***************************************			***			
arest Road C	rossing W	etland Crossing	Average of the second	Stream Cro	ssino	Swa	mp Mats Need	ed Note	26
	Y	N		Y 7	N	Y	III) Mara Meedi	JG NOU	

Project: Flag Series Observers: Date:	s: <u> </u>	GSRHW. 1 7 305 JW. ED 31 07		L de Agent	Town: Weather Time:		Ebs Sur	11-4f it 600 isug-li 8120		
Dominant N	/WI Class:	PEW	1		Other N	WI Cla	sses:	0\	لبر لبر	
Representa Trees:		on (Record		Occurrence I	Percentage): Shrubs:	***************************************	Wille	V(C)		* MOW-mote Pond where Downwar mit working pation
Saplings/Lia		= Abundant	(26-50%), C	:= Common (Herbs/Fi 6-25%), S = :		Lurend	L (D) lue x str ut-giv scoly	rife(D) ass(D) (C)	
	***************************************			where approp	· · · · · · · · · · · · · · · · · · ·	-,	()			
Non-Tidal:	Perm. Flooded	Semi P Flooded	erm.	Seasonally Flooded		Tidal:	Subt	lidal	Irreç	gularly Exposed
	Saturated	Intermit Flooded	. 1	Artificially Flooded			Reg.	. Flooded	l Irreç	gularly Flooded
Hydrologic In	dicators:	Silt Dep	osition		Water-Sta Leaves	ined	Wate	er Marks	<u></u>	
			Scouring ed Trees		Drift Lines Depth of Inundation	-	Dept		erns pont Saturation:	1
Representativ	re Soil Charac	cteristics:			neral			Organic		
Depth	Horizon		Texture	Mat	rix Color				< Features/	Notes
	F.	quent No	s-diss		su ls a	don	the	letz		PMO.
Other Soil Obs	ervations:									
River/Stream D				Perc	ennial			Intermitt	ent	
Depth @ Cente		Bank Heig		Channel			Notes:	***************************************	***************************************	
Flow Rate: Substrate %:	Slow Peat- Muck	Moderate Silt-Mud	Fast Sand	Bank Grave	Configuratio	n:	Underci Cobbles		Vertical Boulders	Gradual Artificial
ccess Routes								· · · · · · · · · · · · · · · · · · ·	V3-17	
learest Road (Crossing V	Vetland Cros	ssing N	Stream Cro	ossing N	Sw	amp Mats	s Needed	I Note	s

WETLAND SUMMARY FIELD DATA FORM Project: CT- NU-GSRP(N, Blogan Coold & Agawam) Wetland ID: Flag Series: 101 to 120 ; 201 to 210 Town: Observers: Weather: Date: Time: 11:00 Dominant NWI Class: PF0-Other NWI Classes: ROW Representative Vegetation (Record Species and Occurrence Percentage): Red Maple (D) Trees: Shrubs: Yellow Brach (C) Pin oak (s) Saplings/Lianas: Herbs/Forbes: CIMAMUM ROUND Tossvek scalar D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. ∕Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded_ Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Drainage Patterns Watercoope Surface Scouring **Drift Lines** Buttressed Trees Depth of Depth to Soil Saturation: Inundation: Surfixe in Amas. Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Redox Features/Notes Matrix Color 0-10 PP 10412 211 10-30 5.1 2.34 5/2 104R-5/4 MWD also some Low charma redux Noted Other Soil Observations: River/Stream Data: Perennial intermittent Depth @ Center: Few web Bank Height: Z | Channel Width 5-10' Notes: +law-with Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %: Peat-Silt-Mud Gravel Sand Cobbles Boulders Artificial Muck Some

Stream Crossing

Swamp Mats Needed

Notes

Access Routes

Nearest Road Crossing

Wetland Crossing

N

WETLAND SUMMARY FIELD DATA FORM Project: Wetland ID: W-01-HF-015
Town: SUFFIELD Flag Series: Observers: Weather: Som Date: Time: 300 Dominant NWI Class: PF0-114 Other NWI Classes: PFIM Row Representative Vegetation (Record Species and Occurrence Percentage): Red Waple (1) Trees: Shrubs: Pin oak 15 Saplings/Lianas: Herbs/Forbes: Bice-cut 51955 (D) Spiashum mass (C) D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring **Drift Lines** Drainage Patterns **Buttressed Trees** Depth of Depth to Soil Saturation: Inundation: Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes Ap SIL 10YR 2/1 SIL 7- an low chroma Redor Other Soil Observations: River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %: Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes Y N Ν N

Project: C Flag Series Observers: Date:		-GSRP(N. <i>Blood</i> 1th 111; 201 to JM 11/07	nfrell & Ac	Gawam Wetlan Town: Weath Time:		W-01-H Subay 10:30	f-016	
Dominant N	IWI Class:	PF0-1		Other	VWI Clas	ses: //5 :	s (E Rou	<u> </u>
Representa Trees:	tive Vegeta Red Mt	ition (Record Specie	es and Occurre 	nce Percentage) Shrubs		Spiebush Wmieber Spekkul F	(b) ny -(A) Helia -(C)	n constant
Saplings/Lia	inas: Poithin IV	y-(B)	-	Herbs/I	,178°,177°,07°,181.811.813.84	Skuale CV Jack-In-Pla Sensitue f	- Pulby -(C)	
	·····	A = Abundant (26-50	****		Sparse (<5%)	, , , , , , , , , , , , , , , , , , , 	
vepresentati Von-Tidal:	Ve Hydrolo	gic Characteristics (Circle where ap		Tidal	I C. LAS-F-F		
ion Tidai.	Flooded	Flooded	Flooded	")	Tidal:	Subtidal	Irreç	gularly Exposed
	Saturated	Intermittently Flooded	Artificially Flooded	1		Reg. Flood	led Irreç	gularly Flooded
ydrologic Ind	dicators:	Silt Deposition		Water-Sta Leaves	ined	Water Mar	ks	
		Surface Scoul Buttressed Tre		Drift Lines Depth of Inundation	******************************	Drainage P	atterns oil Saturation:	
epresentativ	e Soil Char	acteristics:	V	_ Mineral		Orgar	nic	
Depth	Horizo			Matrix Color		Red	dox Features/	Notes
5-6 = 20	Ap B	5 il 5 il		54R 2.5/1 342 5/2	MIN	D Hish/	In Chrim	a Rleloy
ner Soil Obs	ervations:							
er/Stream D			- Add Add Andrewson According to the Acc	Perennial	L	Intern	nittent	
oth @ Cente w Rate:	Slow	Bank Height: Z		nnel Width 2-3		Notes:		
strate %:	Peat- Muck			Bank Configuration		Undercut Cobbles	Vertical Boulders	Gradual Artificial
ess Routes						······································		
rest Road C	rossing	Wetland Crossing	Stream	n Crossing	Swar	np Mats Need	led Note	-
······································		YN	Y	N	Y	np wats need	ieu ivote	>

Project: Flag Seri Observer Date:		Ti	1 to 303	400gm.ki	ield de Aga	Town: Wetla Town: Weath Time:		<u>SU</u>	- HH - C ffield Owy Od	017	
Dominant	NWI Clas	s:	PSS		v	Other	NWI CI	asses:/	DFO 1/4	1 Off Ru	U but All to.
Represen	tative Veg	etatio	n (Record Sp	ecies a	nd Occurrence	Percentage)					
Trees:	EASTERN	Hu	Ink(e)			Shrubs		Annuo White Pil	vol (s) ne (c)		· ·
Saplings/L	ianae.		**************************************						**************************************	·····	···
	Blackt	3166}	(S)			Herbs/F		Linnamun 50 Mg Wum Arrow-Lea	moss	آ۵	- (O)
					C = Common		Sparse	: (<5%)			
	tive Hydro	logic (Characteristic	s (Circi	le where appro	priate)					
Non-Tidal:	Perm. Floode		Semi Perm Flooded		Seasonally Flooded		Tidal:	Subtida	l	Irregu	larly Exposed
	Saturat Screek	ed) 1	Intermitten Flooded	ily	Artificially Flooded			Reg. Fic	oded	Irregu	larly Flooded
tydrologic Îi	ndicators:		Silt Deposit	ion		Water-Sta Leaves	ined	Water M	larks		
			Surface Sco	ouring	······································	Drift Lines		Drainage	Patterns	}	
***************************************			Buttressed *	Trees		Depth of Inundation:		Depth to	Soil Satu	iration:	
epresentativ	e Soit Ch	aracte	ristics:		Mir	neral					
Depth	Hori	zon	Text	ure		rix Color			anic		
2-5	PP		5,6		·	2 4/1	 	<u> </u>	ledox Fea	atures/No	ites
	83		<u> </u>			B Sk	10	25/6 W	(WD		
her Soil Obs /er/Stream D											
pth @ Cente				·····		ennial		✓ Inte	rmittent		
w Rate:	Slow	Ba	ی nk Height: ح oderate	- / / Fast	Channel	Width 5-/5	,	Notes: F/A	us wes	7	
strate %:	Peat- Muck		I-Mud	Sand	Grave	Configuration		Undercut Cobbles	Vert		Gradual Artificial
ess Routes				***************************************							
rest Road C	rossina	West	and Crossing	· · · · · · · · · · · · · · · · · · ·							
		Y	N N		Stream Cros	ssing N	Swar	πρ Mats Nee	eded	Notes	

Observers Date:	:	to 103; 201 to 5th 12[07	<u> </u>	Town: Weath Time:	:	W-01-Hf-018 Soffield Survy 10:30				
	VWI Class:			Other	NWI Cla	sses:				
	ative Vegetatio	n (Record Species	and Occurrence	ce Percentage)	<u>.</u>					
Trees:				Shrubs)	***************************************		**************************************		
								-		
					-th-ord-or-anneapoly-					
Saplings/Lia	anas:			Herbs/I	orbes:		2. 3			
*******						Cleurwad		····		
****						Rice act on	255 (D)	ない		
dentantings	···				/	Golden Rol				
					-	JOC-PUR-W				
D = Dominar	nt (>50%), A =	Abundant (26-50%	b), C = Commo	n (6-25%), S =	Sparse ((<5%)				
		Characteristics (Ci								
lon-Tidal:	Perm.	Semi Perm.	Seasonally		Tidal:	Subtidal	Irrev	gularly Exposed		
	Flooded	Flooded	Flooded				"	Journ's Exposed		
	Saturated Strandia)	Intermittently Flooded	Artificially Flooded			Reg. Flood	ed Irreg	jularly Flooded		
ydrologic In	dicators:	Silt Deposition		Water-Sta Leaves	ined	Water Mark	S			
		Surface Scouring]	Drift Lines		Drainage Pa	atterns			
		Buttressed Trees		Depth of Inundation		Depth to Soil Saturation:				
presentative Depth	Soil Characte	~	<i>L</i> _M	lineral		Organi	C			
0-12	Horizon IAP	Texture 51		atrix Color		Redo	ox Features/N	Votes		
2-20	I BW	5;6	f	R31	1.					
			7/34/8	5/3; 5/2	WM.	D Mish/Los	J Reday to	anves		
a= 0c2 C2	1									
er Soil Obse										
er/Stream Da		-		rennial		Intermi	ttent			
th @ Center Rate:		ank Height: ~ /.0		l Width 3-5		Votes: Pip≈ ui	relea wiren	diet news RD		
strate %:	<u> </u>	loderate Fas ilt-Mud San		k Configuration	· .	nider cut	vertical	Gradual Gradual		
-	Muck	Sal	Grav	/ei	C	Cobbles	Boulders	Artificial		
					· · · · · · · · · · · · · · · · · · ·					
ss Routes										
ss Routes	Ossina West	land Crossing	Stream Cr			ıp Mats Needeo				

Project: Flag Serie Observers Date:	s: <u>/</u>	-65R711B 01to 109: a JM 8/2/07	longfrid 01 to 210	# Age wo	(m) Wetlar Town: Weath Time:		W-01-H4 30ffie 50004 1145		
Dominant I	NWI Class:	PFO-/			Other I	√Wi Cla	sses:		
		ation (Record Sp	ecies and O	ccurrence f	ercentage):			1.	
Trees:	AM EI	oph (D)			Shrubs	•	Spicebush		
****		11. (7) Liech (5)				***************************************	Aerouwoos Silky doou		_ ·
****	1						Company I'M		
							nultiflora Ros		•••
Saplings/Li	anas:				Herbs/F	orbes:			
							Skunk coh	haio (n)	
							Sensitive Ar		•
							Burlaver,	·(D)	-
-Mades annua						***************************************			
— D = Domina	int (>50%)	A = Abundant (2)	~~~ ~50%)	Common !	2 250/ \ 0	~	/ - FO/ >		
						oparse	(<0%)		
		gic Characteristi		here approp	riate)				
Von-Tidal:	Perm. Flooded	Semi Perr	//	asonally		Tidal:	Subtidal	Irregu	larly Exposed
······		Flooded		oded					•
	Saturated	/ !	•	ificially		······································	Reg. Floode	ed Irregu	larly Flooded
		Flooded	Flo	oded					
lydrologic Ir	ndicators:	Silt Depos	tion		Water-Sta	ined	Water Mark	s	
					Leaves				
		Surface So	ouring		Drift Lines		Drainage Pa	atterns water	4 >h /
		Buttressed	Trees	es Depth of			Depth to Soi	il Saturation:	-OKX
		Windowski and the second			Inundation	:		m a RW X	W.kr. (
								21 C C COM	
epresentativ	ve Soil Char	acteristics:		✓_ Min	eral		Organi	C	
Depth	Horizo	on Tex	ture	Matr	ix Color			ox Features/No	menn
0-12	On.					+	1 1001	OX 1 Catules/14	J(65
7-14		Sic Sic		7,54 R	2.5/1				
14+		_ sic		7.5YR	5/1;5/2	2			
·									
					***************************************	+			
nan Cail Oha									
iei soli Obs	servations:								
er/Stream [Data:			Pere	nnial		Intermi	ittent	
oth @ Cente	er: //	Bank Height:	1-15'	Channel V	Width 5-10	,, ,			
w Rate:	Ślów	Moderate	Fast	Bank (Configuratio			Vertical	Gradual
strate %:	Peat-	Silt-Muld	Sand	Grave			Cobbles\	Boulders	Artificial
	Muck								
ess Routes									
est Road C		Wetland Crossin	ig S	Stream Cros	ssing	Swai	mp Mats Neede	ed Notes	**************************************
		Y N	7	7	N	TY	N	.,	

Project: (Flag Series: Observers: Date:	<u> 101</u>	GSK171.13 to 108; 201 M, Js 3 07	karoka + 217	LLA ROSS	Wetlan Town: Weath Time:		W-01-HE Sufficial, Subjust 9:00 Am	1-03C	<u> </u>	
Dominant N	WI Class: _	PFo-I			Other N	√WI Clas	ses: P	SS		
	A .	ion (Record Spec	ies and C	ocurrence F	- ,		<u> </u>	4 /	-\	
	Ked Mix nsterv Jelino B	Henlick(C)			Shrubs		Spiechust Specialie	hube	(C) (C)	
Saplings/Lia	\$.				Herbs/F	orbes:		,		
		pp(c)		.d		C	kunk Chbbn hnamm And DPMgnum M Ussuck sed oe-Dyfe-W	(Q) V	2	
D = Dominan	t (>50%), A	= Abundant (26-	50%), C =	Common (6-25%), S =	Sparse ((<5%)			
Representativ	e Hydrolog	ic Characteristics	(Circle w	here approp	oriate)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	1	easonally ooded		Tidal:	Subtidal		Irregula	rly Exposed
	Saturated	Intermittenti Flooded	- 1	tificially coded			Reg. Flood	ed	Irregula	rly Flooded
Hydrologic Inc	dicators:	Silt Depositi			Water-Sta Leaves	ined	Water Mark	KS		
		Surface Sco	uring		Drift Lines		Drainage P	·-		
	*	Buttressed 1	rees		Depth of Inundation):	Depth to So	il Satura	ition: Sv	eface in most
Representative	Soil Chara	cteristics:		Min	ieral		Organ	ic		
Depth	Horizo		ure		rix Color		Rec	lox Feat	ures/Note)S
o-5 5-∂0	Bg Bg	5,L VfsL/5,1		7.5YR 7.5YR	2,5/2	MW	MMD 104R5/4 W/ Some Low chrome			
Other Soil Obs	ervations:									
River/Stream D	ata:		******	Pere	ennial		Interm	nittent		
epth @ Cente		Bank Height: ¿			Width - 5		Notes: No Ç	اسا	***************************************	
low Rate:	Slow	Moderate	Fast		Configuration	on:	Undercut	Vertic		Gradual
ubstrate %:	Peat- Muck	Silt-Mud	Sand	Grave	-		Cobbles	Bould	ers	Artificial
ccess Routes										
earest Road C	rossing	Wetland Crossin	g I	Stream Cro	ssing	Swa	mp Mats Need	led	Notes	
		Y		Υ	N	Y	N		+	

Observer Date:	es: <u>//</u> s:	8/3/07			Town; Weath Time:	_	Suffield Sunn 70:15	1	
	NWI Class			-		VWI Clas	sses: PE	m	
	tative Vege	tation (Record S	pecies and Od	Courrence F	Percentage)				
Trees:	Red W	inple (D) Im (C)			Shrubs		wmkrberny Spicebush	(e) (D)	**************************************
Saplings/L	ianas·		The same of the sa			-			Maryan-
	Poison	14-6)			Herbs/F		<u>Authored</u> Pungle lossest Sensitue G	bace (D) (D) nuls (D) (R en - (A)	 ها)
		A = Abundant (2 ogic Characterist				Sparse (<5%)		
Non-Tidal:	Perm.	Semi Per			riate)				
	Flooded	Flooded	Floo	sonally ided		Tidal:	Subtidal	Irreg	ularly Exposed
	Saturate	d Intermitte Flooded	ntly Artif	icially ded			Reg. Floode	d Irreg	ularly Flooded
ydrologic I	ndicators:	Silt Depos	ition		Water-Sta Leaves	ned	Water Marks	1	
		Surface So	couring		Drift Lines		Drainage Par	tterns	
		Buttressed	Trees		Depth of Inundation:		Depth to Soil	Saturation:	
presentati	e Soil Cha	racteristics:		Mine	rai		Organic		
Depth	Horiz	on Tex	ture		Color				
0-16 6+	- Cera	5,2		7.5YR		24	Neou	x Features/N	otes
ner Soil Obs	ervations:								
er/Stream [Peren	nìal		Intermitt	ent	
th @ Cente	Advance construction of the construction of th	Bank Height:		Channel W	idth	IN	otes:		
/ Rate: strate %:	Slow Peat- Muck	Moderate Silt-Mud	Fast Sand		onfiguration	U	ndercut	Vertical Boulders	Gradual Artificial
so Decite			***************************************						
ess Routes est Road C		Wetland Crossin		eam Cross					

Project: Flag Serie Observers Date:	s. <u>101</u> S:	6587(N,B)60 to 124; 20 JM 819107	1 to 217	de Ageroi	Om) Wetla Town Weath Time:	_	<u>W-01-Hf</u> Suffield Subuy 8:30			
Dominant	NWI Class:	PED-I			Other	NWI Clas	ses: PEW	Row		
Represent	ative Vegeta	ation (Record Sp	ecies and	Occurrence I	Percentage)	:				
Trees: _		muse (D)		Shrubs: Spiebush (D) ARRAMORI(D) Silky document (A) (recen Ash (C)						
Saplings/Li	anas:				Herbs/I	orbes:		***************************************		
						Am	d-Real grass asstruction e-Pye-weed w-barel foret	(D) -		
		A = Abundant (26				Sparse (•	<5%)			
Non-Tidal:	Perm.				riate)					
voir-rioai.	Flooded	Semi Pern Flooded	VE	Seasonally Tooded		Tidal:	Subtidal	Irreg	ularly Exposed	
	Saturated	Intermitten Flooded		rtificially looded		***************************************	Reg. Flooded	Irregi	ularly Flooded	
lydrologic Ir	idicators:	Silt Deposi			Water-Sta Leaves	ined	Water Marks			
		Surface Sc			Drift Lines		Drainage Patte	erns		
		Buttressed	Trees		Depth of Inundation	-	Depth to Soil S Surefuce See			
epresentativ	e Soil Chara	cteristics:		Mine	∍ral		Organic	<u> </u>		
Depth	Horizor		ure	Matri	x Color	T	Redox	Features/N	otes	
2-20	As k	5, L 5, Yv.	B)	7.5YR 7.5YR		Ma Wa	MMD Hish/LOW ROXOX			
							-			
ner Soil Obs	ervations:									
er/Stream D				Perer	nial		Intermitte	nt		
oth @ Cente		Bank Height:		Channel V		T KI	otes:			
w Rate: Slow		Moderate	Fast		Configuration			'ertical	Gradual	
oudle 70;	Peat- Muck	Silt-Mud	Sand	Gravel		····		oulders	Artificial	
ess Routes										
est Road C	rossing V	Vetland Crossing	1	Stream Cross	eina	To				
	Y		-		N N	Swami	Mats Needed	Notes	, , , , , , , , , , , , , , , , , , , ,	

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Flag Ser Observe Date:	Observers: JW						Town Weat Time:	ı: her:	Sufficial Against Supra				
Dominan	t NWI Cla	iss:	PF0-1		·								
Represer	ntatīve Ve	getatior	(Record S	necies a	nd ()	Courana	Percentage	INVVI C	lasses:	PEM			
Trees:	Red	Maple	(4)	p00100 &	na O	remience			ı	. (>)			
	Yelle	O Bio	ch /C)				Shrub	s:	_spiebus			_	
	PW	Elma (<u>s)</u>						ARPONE	7254 (C)		·	

Saplings/L	ianas:			··									
							Herbs/	Forbes:					
-								-	Skunk Cab				
-				-					Cinnamun	Con (D)			
-													
D = Domine	ant (>E/10/		\h		_						***************************************		
Dance	(~30%	2), A = A	wundant (2	b-50%),	C = (Common (6-25%), S =	Sparse	> (<5%)				
Representa		ologic C	haracterist	cs (Circl	e wh	ere approp	oriate)						
Non-Tidal:	Perm. Floode		Semi Pen	n. (sonally		Tidal:	Subtidal		Irregui	larly Exposed	
			Flooded	Ì	Floc	ded					inegui	rany cxhosed	
	Satura	ted	Intermitter	ntly		cially		····	Reg. Flo	oded	Irregul	arly Flooded	
			Flooded		Floo	ded					ni ogan	arry r rooded	
lydrologic li	ndicators:	ļ	Silt Depos	ition		······································	Water-Sta	ined	Water Ma	arks			
							Leaves						
			Surface So	ouring			Drift Lines		Drainage	Patterns			
			Buttressed	Trees			Depth of		Depth to	Soil Satura	ition:		
							Inundation	:	,	- ou outure	ttioss,		
										······································			
epresentativ	e Soil Ch	aracteri	istics:	-		Mine	eral	***************************************	Orga	enic	-		
Depth		izon	Tex	ure	Т	Matri	x Color	T					
	0c	<u>e</u>		-				+	K	edox Featu	ires/Not	es	
3-20			_SL/15		\perp	2.54	5/3,5/2	LAAL	ND Redo	. B.L.	~~		
	1				+	····		1					
				****	_			-					
											-		
ner Soil Obs	ervations:							-		·			
er/Stream D	ata.										www.dabaya		
oth @ Cente						Peren	ınial	***************************************	lnter	mittent			
v Rate:	r: Slow		nk Height:		(Channel W			Notes:				
strate %:	Peat-	of Cit Mad			Configuration		Undercut	Vertica	ıl	Gradual			
	Muck			wattu	***************************************	Gravel			Cobbles	Boulde	rs	Artificial	
						<u></u>							
ss Routes								··········			***		
est Road Cr	ossing	Wetlar	nd Crossing		Str	eam Cross	12 10 .00						
		Υ	N		Y	-	sing N	Swar	np Mats Need	ded N	otes		

Project: Flag Series: Observers: Date:	65K1 100-117, 10/5 6/20/	1k Rt 20-305		Wetland Town: Weathe Time:		V - 04- HA- Aganom / Sc -	026 FF4/1, CT		
Dominant N\	WI Class:	<i>IFO</i>			Other N	WI Clas	ses: <u>\$55.</u>	lem	
Representati	ve Vegetatio	in (Record Species	and Occu	rrence Po	ercentage):				
Trees:	Acerrobo Behla a	rim D brolo/ C llopeairnsis C			Shrubs:	<u> </u>	mdera bei	1201 D dentation)
— Saplings/Liar	nas:				Herbs/F	orhes:			
	frex 10 Behim all	brum C eghenensis C					Janusta Ina lea S Incos est as l'x spp	regalis	L L
D = Dominan	t (>50%), A	= Abundant (26-50	%), C = Co	mmon (6	i-25%), S =	Sparse	(<5%)		
	ve Hydrologic	c Characteristics (0	ircle wher	approp	riate)				
Von-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded		MATERIAL STREET, STREE	Tidal:	Subtidal	Irregu	larly Exposed
	Saturated	Intermittently Flooded	Artific Flood	-			Reg. Flood	ed Irregul	arly Flooded
lydrologic In	dicators:	Silt Deposition		······································	Water-Sta Leaves	ined	Water Mark	5	***************************************
		Surface Scour	ng		Drift Lines		Orainage P	atterns	***************************************
		Buttressed Tre	es		Depth of Inundation	13'	Depth to So	oil Saturation:	
epresentativ	re Soil Chara	cteristics:		Min	eral		Organ	líc	
Depth	Horizor	n Texture)	Mati	ix Color			dox Features/No	otes
4-0"	O _p	F.5			~		8	Nego	
0 - 8" 8 - /4"		micky VF VFSL	26		1311 546/3		2.596	<u> </u>	
other Soil Ob	servations:						Andrew Control of the		tet ammente en propriet de la Problèt de describe en describe
ver/Stream	Data:		<u> </u>	Perc	ennial		Intern	nittent	
epth @ Cen	er:	Bank Height:		Channel	Width		Notes:		***************************************
ow Rate:	Slow	·	Fast	Bank	Configuration	Dn:	Undercut	Vertical	Gradual
ubstrate %:	Peat- Muck	Silt-Mud	Sand	Gravi	el		Cobbles	Boulders	Artificial
ccess Route	3			·	· · · · · · · · · · · · · · · · · · ·				
earest Road	Crossing	Wetland Crossing	Si	ream Cro	ossing	Swa	amp Mats Need	ded Notes	
byle by		Ý) N	Y		(N)	(*)	N	GAFI	md VP

Project: Flag Series:	<u> </u>	<u> </u>	<u> </u>	Wetland ID:	<u> W-04</u>	<u> 40-027</u>	·····
Observers:	<u> </u>	15B			<u> </u>	i Cr	
Date:		107		Time:	- 255		
Dominant NV	VI Class:	PFO	Cord Species and Occurrence Percentage): Shrubs				
Representati	ve Vegetation	(Record Species	and Occurrence F				
Trees:	Aces subs	vn þ		-			A _A
Saplings/Lian	as:			Harba/Eachaa			_
	Aprilladio	m c			Osarnda Onochen Juneus a	(+9a/15 Stribilis Fusus	<i>C C C C C C C C C C</i>
D = Dominant	t (>50%), A =	Abundant (26-50%), C = Common (6-25%), S = Spars	e (<5%)		-
Representativ	e Hydrologic	Characteristics (C	rcle where approp	oriate)			
Von-Tidal:	Perm. Flooded	Semì Perm. Flooded		Tida	Subtidat	Irregi	ularly Exposed
	Saturated	Intermittently Flooded		A The State of the	Reg. Floo	ded Irregu	ularly Flooded
lydrologic Inc	dicators:	Silt Deposition		1	Water Ma	rks	
		Surface Scouring	g	Drift Lines	Drainage	Patterns	
		Buttressed Tree	S	Depth of Inundation: ∠,		The same of the sa	**************************************
Representative	- 73.33		<u> </u>				
Depth Oa	↔ Horizon		Mai	trix Color	Re	edox Features/N	lotes
Äe	0-10'	Mucky UF	54 10	YR3/1			
B	10-16.	L VF		7	2.574	16	
Parket Annual Control of the Control		1/A		A-7			
ither Soil Obs	ervations:						
ver/Stream E)ata:		Per	ennial	Inter	mittent	
epth @ Cente		Bank Height:	Channe	Width	Notes:		
low Rate:	Slow			Configuration:	Undercut	Vertical	Gradual
ubstrate %:	Peat- Muck	Silt-Mud S	and Grav	/el	Cobbles	Boulders	Artificial

2				
Nearest Road Crossing	Wetland Crossing	Stream Crossing	Swamp Mats Needed	Bis.
	- A		Swamb Mars Meeden	Notes
Mapleton Ave	U N	Y (N)	(Y) N	

Access Routes

Charles IV Charles Charles IV	Project: Flag Series: Observers: Date:	65Rf 99- 10 ¹⁵)	105 300-30 3B 6/30/07	<u></u>	Wetland ID: _ Town: Weather: Time:	W-04-41 5,87-1018		
Saphings Lianas Safix Spp. C Sambicus Gee days a Common (6-25%), S = Sparse (-5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidat Perm. Seni Perm. Flooded	Dominant N	WI Class:	P5.5		Other NWI C	asses:		***************************************
D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm Semi Perm. Flooded Flo		_#	(Record Species al	nd Occurrence Pe	•	Rosa multi Sambrevs	Florg A canadonsi	'S &
Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Flooded	Saplings/Lia				Herbs/Forbes	Phaloris own	dinaceq cinus c	P
Non-Tidal Perm. Flooded Floode	— D = Dominal	nt (>50%). A = /	 Abundant (26-50%)), C = Common (6	— 3-25%), S = Spars	se (<5%)		
Flooded Floode	Representat	ive Hydrologic	Characteristics (Cir	cle where approp	riate)			
Flooded Flooded Flooded Water-Stained Leaves Surface Scouring Drift Lines Drainage Patterns Buttressed Trees Depth of Inundation: 26 // Depth to Soil Saturation. Representative Soil Characteristics: X Mineral Organic Depth Horizon Texture Matrix Color Redox Features: Notes Other Soil Observations: Perennial Intermittent Depth @ Center Bank Height: Channel Width Notes Flow Rate Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Substrate % Peat-Muck Silt-Mud Sand Gravel Cobbles Boulders Artific	Non-Tidal:	l .		A.	Tida	: Subtidal	frregu	larly Exposed
Surface Scouring Buttressed Trees Depth of Inundation: 26 Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes Other Soil Observations: Depth Applic Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes Substrate %. Peat-Sit-Mud Sand Gravel Depth o Soil Saturation Depth to Soil Saturation Intermittent Depth o Soil Saturation Intermittent Intermittent Intermittent Depth o Soil Saturation Intermittent Intermittent Intermittent Intermittent Intermittent Intermittent Intermittent Intermitten		(Saturated)	1	3		Reg. Floode	d Irregul	arly Flooded
Buttressed Trees Depth of Inundation: 24 Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes Other Soil Observations: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Slobstrate %. Peat-Muck Sand Gravel Cobbles Boulders Artific	Hydrologic Ir	ndicators:	Silt Deposition	(f į	Water Marks		
Representative Soil Characteristics: Mineral			Surface Scouring	3	Drift Lines	Drainage Pa	tterns	
Depth Horizon Texture Matrix Color Redox Features/Notes Other Soil Observations:			Buttressed Trees	}	Depth of Inundation: 26	Depth to Soil	Saturation:	
Depth Horizon Texture Matrix Color Redox Features/Notes Other Soil Observations: District Profile River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Substrate %. Peat-Silt-Mud Sand Gravel Cobbles Boulders Artific	3		H-1					^
Other Soil Observations: Intermittent								
River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Tow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Gubstrate %. Peat- Silt-Mud Sand Gravel Cobbles Boulders Artific Muck	Uepin	Horizon	lexture	Mati	rix Color	Redo	ox Features/No	otes
River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Tow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Substrate %. Peat- Silt-Mud Sand Gravel Cobbles Boulders Artific Muck	***************************************						/A.A.A.	//
River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Tow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Gubstrate %. Peat- Silt-Mud Sand Gravel Cobbles Boulders Artific Muck	· · · · · · · · · · · · · · · · · · ·		7.4.1.1					PP-P-1
River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Tow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Substrate %. Peat- Silt-Mud Sand Gravel Cobbles Boulders Artific Muck							**************************************	
Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Substrate %. Peat- Silt-Mud Sand Gravel Cobbles Boulders Artific Muck	Other Soil Ot	oservations:	ashibe hy	Mic prof	Te			
Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Grad Substrate %. Peat- Silt-Mud Sand Gravel Cobbles Boulders Artific Muck	River/Stream	Data:		Pen	ennial	Interm	ittent	
Substrate %. Peat- Silt-Mud Sand Gravel Cobbles Boulders Artific						Notes:		77777.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
		Peat-			· · · · · · · · · · · · · · · · · · ·			Gradual Artificial
Access Routes		1110011			***************************************			
	Access Route	es						
Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes	Nearest Road	d Crossina V	Vetland Crossing	Stream Cr	nssina	Swamn Mate Nood	ad Notes	

Project: Flag Series: Observers: Date:	65RP- 100-100 1005/	7 300 - 303 5 B 6/30/07		· · · · · · · · · · · · · · · · · · ·	Wetland I Town: Weather: Time:		50571818 1 0	far mik bras 9915-04110-039 T
Dominant NV	/I Class:	<u> </u>		· · · · · · · · · · · · · · · · · · ·	Other NV	/I Classe	es: <i>IfO, f &</i>	777
	akx spp	(Record Specie	s and Occu - - - -	rrence Per	rcentage): Shrubs:	<u></u>	nburs cana rsa multifle	densis C
Saplings/Lian	as: Salix Sep Med Ive	C bism C			Herbs/For	rbes:	aplocarpis (ataiva pri	retidus C rotatem C
D = Dominant	: (>50%). A =	Abundant (26-5	0%), C = C	ommon (6-	-25%), S = S	parse (<	:5%)	
Representativ	e Hydrologic	Characteristics	Circle whe	re appropr	iate)			
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seas Floor	onally ded		Tidal:	Subtidal	Irregularly Exposed
AAmmin	Saturated	Intermittently Flooded	Artifi Floor			***************************************	Reg. Flooded	Irregularly Flooded
Hydrologic Ind	licators:	Surface Scot	iring		Water-Stair Leaves Drift Lines Depth of Inundation:	and the second s	Orainage Patter Depth to Soil Sa	and the state of t
Representativ	e Soil Chara	cteristics:		X Mine	eral		Organic	
Depth	Horizor	ı Textu	ire	Matr	ix Color		Redox F	Features/Notes
0-14" 14-70'	4	Sandy Sandy	loan	10 10 Y	4R2/1 R5/2		10415/6	
Other Soil Ob	servations: _			PP & A Comment of the Association of the state of the sta				
River/Stream	Data: 5-04	-140-034		X Pere	ennial		Intermitte	nt
	ter:	Bank Height:		Channel	Width		Notes	PPPP did to the thinks and the transfer of the
Depth @ Cen	Slow Peat-	Moderate Silt-Mud	Fast Sand	Bank Grave	Configurational	n:		/ertical Gradual Boulders Artificial
Flow Rate:	Muck							
Flow Rate: Substrate %:	Muck	= Aow ac	CP 5 5 16	oads a	availolk	16	avoid impoc	As to year show
Depth @ Cen Flow Rate: Substrate %: Access Route Nearest Road	Muck	= Row a C Wetland Crossin		Stream Cro			avoid Imfac	オタ かり メリ Shee Notes

Project: Flag Series: Observers: Date:	65RP. 400- 103 6/21/	\$ 2 W _	h /ht		Wetland Town: Weather Time:		- W-04-HD-030 - SUFFIELD CT				
Dominant NV	VI Class:	PEM			Other N	WI Class	es:				
		(Record Species	and Occur	rence P	ercentage):						
Trees:	NA				Shrubs:						
Saplings/Lia	nas: <i>NA</i>				Herbs/F	orbes: - for - for - Ca - 5v	Malapis apri 1900 m % 10x sp C new typ C	ndi <i>na te</i> g agi k a kun A	P		
		Abundant (26-50°				Sparse (<5%)				
		Characteristics (C			oriate)		1001172				
Non-Tidal:	Perm. Flooded	ooded Flooded		Flooded		Tidal:	Subtidal	Irregula	arly Exposed		
	Saturated	Intermittently Flooded	Artifici Floode	-			Reg. Flooded Irregularly Floode				
Hydrologic Ir	ndicators:	Silt Deposition			Water-Sta Leaves	ained	Water Marks		***************************************		
		Surface Scour	ing		Drift Line	S	Drainage Par	tterns			
		Buttressed Tre	es		Depth of Inundatio	n:	Depth to Soil	Saturation:	***************************************		
Representat	ive Soil Chara	cteristics:		Mi	ineral		Organic	C			
Depth	Horizor	Textur	e [Ma	atrix Color		Redox Features/Notes				
0 = 16 10 = 16	'' A 't Bŷ	Silt/00 VFSL	eq	J:5	54K3/1 544/2). 57 <i>5</i> /				
Other Soil O	bservations:										
River/Stream	n Data:			Pe	erennial		Interm	ittent			
Depth @ Ce				el Width		Notes:					
Flow Rate: Substrate %	Slow Peat- Muck	Moderate Silt-Mud	Fast Sand	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nk Configura avel	won:	Undercut Cobbles	· Vertical Boulders	Gradual Antificial		
Access Rout	es										
Nearest Roa	d Crossing	Wetland Crossing	j S		Crossing /N	Sw	vamp Mats Need	ed Notes			

WETLAND SUMMARY FIELD DATA FORM Wetland ID: W-04-41 031+ 5-04-49-008
Town: Seffeld CT Flag Series: Weather: Observers: Date: Time: Dominant NWI Class: Other NWI Classes: Representative Vegetation (Record Species and Occurrence Percentage): Vaccinian coumbosum 5 Trees Shrubs: Herbs/Forbes: Saplings/Lianas: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated) Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring Drift Lines Drainage Patterns Depth of **Buttressed Trees** Depth to Soil Saturation: Inundation: 4/ Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes 0-9 10764/1 Sundy Loan Other Soil Observations River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Bank Configuration: Fast Undercut Vertical Gradual Substrate %: Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck ROW to word Access Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed

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WETLAND SUMMARY FIELD DATA FORM Wetland ID: W-04-40034+ S-04-HD 009 (some line) MANW
Town: Sufficiel Enforts, CT
Weather Project: Flag Series: Observers: Weather: Date: Time: Dominant NWI Class: Other NWI Classes Representative Vegetation (Record Species and Occurrence Percentage): Salix nigra Trees: Shrubs: Saplings/Lianas: Herbs/Forbes May Saccharmon C D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm Semi Perm. Seasonally Tidal. Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg Flooded Irregularly Flooded Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring Drift Lines Drainage Patterns Buttressed Trees Depth of Depth to Soil Saturation Inundation: Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes Other Soil Observations: River/Stream Data: LT River Perennial Intermittent Depth @ Center Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %. Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed

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Project: Flag Series: Observers: Date:	65k 155,	PCT SOU 8, XX 223, 34 TB 454/67	M. Rt ∞-310	Wetland Town: Weathe Time:	L	V-09-HD-0 ESFIRE, CT	333		
Dominant N\	VI Class:	ρFO		Other N	WI Class	es: <i>P55 PE</i>	m		
Representati	ve Vegetatio	n (Record Species	s and Occurrence	Percentage):					
Trees:	ther substructury	·····		Shrubs:	Us Lo The	Many France ecciones cory Nega knoon x verticillata	n bosen	£ .	
Saplings/Lia	198			Herbs/F	orhes:				
	ker whim Ruprus j	salustris c			- <u>J</u>	MUSEFFEST OCHU SEESIDI VEX SYD	5 6 115 A		
		= Abundant (26-50			Sparse (<5%)			
Representati	ve Hydrologi	c Characteristics (Circle where app	ropriate)					
Non-Tidal:	Flooded Flooded Fl		Seasonally Flooded	A CONTRACTOR OF THE CONTRACTOR	Tidal:	Subtidal	Irregul	arly Exposed	
	Saturated	Intermittently Flooded	Artificially Flooded	200 SELECT AN ADMINISTRATION OF THE PROPERTY O		Reg. Flooded	Irregul	arly Flooded	
Hydrologic Ir	dicators:	Silt Deposition	7	Water-Sta Leaves	nined	Water Marks			
		Surface Scou	ring	Drift Lines	3	-Brainage Patteri	ns)		
		Buttressed Tr	ees	Depth of Inundation	1: /	Depth to Soil Sa	turation:		
Representati	ve Soil Char	acteristics:	X	Mineral		Organic			
Depth	Horízo	n Textu	re 1	Matrix Color		Redox Features/Notes			
<u> </u>	# B ₃			97R2/j 576/2		25444			
Other Soil Ot	oservations:				*				
River/Stream	Data:			Perennial		Intermitter	nt		
Depth @ Cer		Bank Height:	i	nel Width		Notes:		***************************************	
Flow Rate: Substrate %:	Slow Peat- Muck	Moderate Silt-Mud	······································	lank Configurati Gravel	ion:	<u>i</u>	ertical oulders	Gradual Artificial	
Access Route	25			 					
Nearest Road	1 Crossina	Wetland Crossing	Stream	T Crossing	Staz	amp Mats Needed	Notes	PVP	
RT 91	- <u> </u>	(Y) N	Y	/N)	- 70) (N	N N	140122	1 or	

Project: Flag Series: Observers: Date:	65RP-6 100-103, 30 105/5 6/3	CT So.Ah v 335,399-319, B 6/67	R1 199-319	Wetland Town: Weather Time:	<u>£</u>	,-04-110-0 infield, cy	35 + 5-0	<u>4-11</u> 1)-010
Dominant NV	VI Class:	<i>PFO</i>		Other N\	VI Class∈	es: <u> <i>855, [</i> </u>	EM .	
Representati	ve Vegetation (Record Species a	nd Occurrence Pe	ercentage):				
	rer ishan herris per			Shrubs:	.5		engila dentatin soznobosen nzan E illela E	C C 1 C
Saplings/Liar	nas:			Herbs/Fo	rbes:			
<i></i>	ter repres renes pal	ushris C			200	Once by se Inus effes Canx spp	rasibilis us c	۲.
		Abundant (26-50%			Sparse (<	:5%}		
	ve Hydrologic (Characteristics (Cir	A STATE OF THE PARTY OF THE PAR	riate)				
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded		Tidal:	Subtidal	Irregula	arly Exposed
***************************************	&aturated)	Intermittently Flooded	Artificially Flooded			Reg. Flooded	d Irregula	arly Flooded
Hydrologic In	dicators:	Silt Deposition		Water-Sta Leaves	ined	Water Marks		3,000
		Surface Scouring	9	Drift Lines		Drainage Pat	terns)	**************************************
		Buttressed Trees	5	Depth of Inundation	Ha'	Depth to Soil	Saturation:	
Representati	ve Soil Charact	eristics:	≨ Mir	neral		√ Organic	May ar	rs mineral
Depth	Horizon	Texture	Mat	rix Color			x Features/No	tae
O-18" 1								
Other Soil Ob	eservations:	Very arros	GF minera	1 50.1		· 40.1+.		
River/Stream	Data:	,	XPer	ennial		Interm	ttent	
Depth @ Cer	iter:	Bank Height:	Channe	l Width		Notes:		
Flow Rate: Substrate %:	Slow Peat- Muck		ast Bank and Grav	< Configurati rel	on:	Undercut Cobbles	Vertical Boulders	Gradual Artificial
Access Route	es							
Nearest Road	1 Crossing V	Vetland Crossing	Stream Cr	rossing N	Swa	amp Mats Neede N	ed Notes	~~~

Project: Flag Series: Observers: Date:	_ (P-CF Soct. 309 5/5B \$/07	<u> </u>	Wetland ID:	W-04-HD EnField	036	
Dominant NV	VI Class:	PEn		Other NVVI Cla	sses: <u>/*5.3</u>		***************************************
	ve Vegetatio	n (Record Species a	and Occurrence Pe	-	Rosa multi Sambreus co	Florg.	A '5 5
Saplings/Liar		hum 3		Herbs/Forbes:	Sunus eff Empahies Lartx hind	isus lapersi	((
D = Dominan	t (>50%). A	= Abundant (26-50%), C = Common (6	6-25%), S = Sparse	(<5%)	***************************************	
Representati	ve Hydrologi	c Characteristics (Ci	rcle where approp	oriate)			
Non-Tidal;	Perm. Flooded	Semi Perm. Seasonally Flooded Flooded		Tidal;	Subtidal	Irregul	arly Exposed
	Saturated	Intermittently Flooded	Artificially Flooded		Reg. Flooded	Irregul	arly Flooded
Hydrologic In	dicators	Silt Deposition		Water-Stained) (Vater Marks		
				Leaves			
		(Surface Scouring	ig.)	Orift Lines	Drainage Patt	erns	
***************************************		Buttressed Tree	?\$	Depth of Inundation:	Depth to Soil t	Saturation:	
Representativ	re Soil Chara	icteristics:	X Mir	neral	Organic		
Depth	Horizo	n Texture	Mat	rix Color	***************************************	√ Features/No.	otes
		11111111111111111111111111111111111111	e Paris Paris Paris Control of According to the Second Second Second Second Second Second Second Second Second			A	^
							P-2-5-1-1
	*···	**************************************		A///A	Principal and the state of the	***************************************	
Other Soil Ob	servations: _	Dishine	Lydrie pre	H.			·
River/Stream	Data:		Per	ennial	Intermit	ent	
Depth @ Cen	ter:	Bank Height:	Channe	l Width	Notes:		***************************************
low Rate:	Slow			k Configuration:		Vertical	Gradual
Substrate %:	Peat- Muck	Silt-Mud S	Sand Grav	/el	Cobbles	Boulders	Artificial
Access Route	\$						
Vearest Road	Crossing	Wetland Crossing	Stream Cr	ossing S	wamp Mats Neede	d Notes	
AT 41		YN	Y	N Y	N N	→ 1401@S	

WETLAND SUMMARY FIELD DATA FORM Wetland ID: Flag Series: Town: Observers: Weather: Date: Time: Dominant NWI Class: Other NWI Classes: 155, Representative Vegetation (Record Species and Occurrence Percentage): Trees: Shrubs: Saplings/Lianas: Herbs/Forbes: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring **Drift Lines** Drainage Patterns **Buttressed Trees** Depth of Depth to Soil Saturation Inundation: Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes O-B" 104R2/1 2576/1 Other Soil Observations: River/Stream Data: Perennial _ Intermittent Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %. Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed

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WETLAND SUMMARY FIELD DATA FORM Wetland ID: ___ Project: 313 1-300-808 47-212 Town: Flag Series: Weather: Observers: Time: Date: Dominant NWI Class: Other NWI Classes: Representative Vegetation (Record Species and Occurrence Percentage): Trees Shrubs: Saplings/Lianas Herbs/Forbes D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Semi Perm. Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring **Drift Lines** Drainage Patterns **Buttressed Trees** Depth of Depth to Soil Saturation: Inundation Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes 134 Other Soil Observations: River/Stream Data: Perennial Intermittent Depth @ Center: Bank Height: Channel Width Notes: Flow Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Substrate %. Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck Access Routes

Stream Crossing

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Swamp Mats Needed

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Nearest Road Crossing

Wetland Crossing

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Project: Flag Series: Observers: Date:	400-5 400-5 10'5	- CT Soul 173 175	<u>h Rt</u>	Wetland Town: Weather Time:		Enfield, CT			
Dominant NV	VI Class:	150		Other N	NI Classe	es: <i>fs_</i>	<u> </u>		
Representati			and Occurrence P	Percentage):					
Trees:	Acer sub	hrum A		Shrubs:		li hornem	degta for	m C	
Saplings/Liar	^as:			Herbs/F	orbes:				
	Acer substable	un E				upakerin Liter o ru nous pri	mocolok. gosa er Bilis esus	m C C C	
D = Dominar	ut (>50%), A =	Abundant (26-50%	%), C = Common ((6-25%), S =	Sparse (<	<5%)			
Representati	ve Hydrologic	Characteristics (C	ircle where appro	priate)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded	W. (1979)	Tidal:	Subtidal	Irregul	arly Exposed	
. Adales Annias est est est est est est est est est es	Saturated	Intermittently Flooded	Artificially Flooded	YAYWA KALAMATA TA MAKAKA MAKAMATA MAKAM	***************************************	Reg. Flooded Irregularly Flood			
Hydrologic Ir	dicators:	Silt Deposition		Water-Sta Leaves	ined	Water Marks	s		
		Surface Scouri	ng	Drift Lines	\$	O rainage Pa	atterns		
	NA ALBONIA (ANNOLUS PARA PORTE PA	Buttressed Tre	es	Depth of Inundation	1:	Depth to So	Il Saturation:		
Representati	ve Soil Charac	terístics:	XM	líneral		Organ	ic		
Depth	Horizon	Texture	e Ma	atrix Color		Red	lox Features/No)tes	
0-13" 12-18"	t Mg	F34 F34	105 10 h	rR3/3 R6/2		10985	16		
Other Soil Ol	oservations:							derkummen mannen sied manket der der 1880 (1880 (1880 (1880 (1880 (1880 (1880 (1880 (1880 (1880 (1880 (1880 (1	
River/Stream	Data:		Pe	erennial		Intern	nittent		
Depth @ Cer		Bank Height:		el Width		Notes:			
Flow Rate: Substrate %:	Slow Peat- Muck	Moderate Silt-Mud		nk Configurat avel	ion:	Undercut Cobbles	Vertical Boulders	Gradual Artificial	
Access Rout	es .								
Nearest Roa		Wetland Crossing	Stream (Crossing	Syr	amp Mats Need	ded Notes		

WETLAND SUMMARY FIELD DATA FORM Wetland ID: Project: Town. Flag Series: Observers: Weather: Time: Date: Dominant NWI Class: Other NWI Classes: Representative Vegetation (Record Species and Occurrence Percentage): Shrubs: Trees Herbs/Forbes: Saplings/Lianas D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Semi Perm Seasonally Tidal: Subtidal irregularly Exposed Non-Tidal: Perm. Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Water-Stained Water Marks Hydrologic Indicators: Silt Deposition Leaves **Drift Lines** Surface Scouring Drainage Patterns **Buttressed Trees** Depth of Depth to Soil Saturation: Inundation Mineral Representative Soil Characteristics: Organic Horizon Texture Matrix Color Redox Features/Notes Depth 101R 3/3 F5 L 10-10 VFSL Other Soil Observations: River/Stream Data Perennial Intermittent Channel Width Depth @ Center: Bank Height: Notes: Fast Bank Configuration: Flow Rate: Slow Moderate Undercut Vertical Gradual Substrate %: Peat-Silt-Mud Sand Gravel Cobbles Boulders Artificial Muck Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes Ν Ø) $\Delta \lambda$ Ν

Project: Flag Series: Observers: Date:	658P-6 30037 105/3 1/3/0	T Sod. 5 B 7	<u> </u>		Wetland I Town; Weather: Time:	D:	V-04-HD- Enf	043 1718, cz	
Dominant NWI		10			Other NW	/I Classe	s: <u>P\$\$</u>	sem c	<u>) </u>
Representative	á		and Occ	urrence Pe			generally the state of the stat		gli vanno
	cer subsu mus <u>amer</u>				Shrubs:		Tlex with	semen 2	Makani gar
Saplings/Liana					Herbs/For	rbes:			_
	her rha	<u> </u>					zeka latik szeves eget szeves bal szertvenez	olia s copensis	
D = Dominant (>50%). A = A	bundant (26-50	%), C = (Common (6	-25%), S = S	parse (<	:5%)		
Representative	Hydrologic C	haracteristics (Circle who	ere appropi	riate)				
	Flooded Flooded Floo			sonally oded	THE REAL PROPERTY OF THE PARTY	Tidal:	Subtidal	Irregula	arly Exposed
	Saturated	Intermittently Flooded	1	icially oded			Reg. Floode	arly Flooded	
Hydrologic Indicators: Silt Deposition					Water-Stai Leaves	ned	Water Marks		
		Surface Scoul	ing		Drift Lines	***************************************	Drainage Pa	tterns	
		Buttressed Tr	ees		Depth of Inundation	:	Depth to Soi	Saturation:	
Representative	Soil Characte	eristics:		X Mir	neral		Organi	C	
Depth	↔ Horizon	Textu	'e	Mat	rix Color	and the second	Red	ox Features/No	ites
Ü4.	3-0"	Man		3.4	Nation		**************************************		
A	0-8" 8-18" p	mucky VI VF	5 L 5 L)O' 3.5	18211 7612		<u> 3.576</u>	16	
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Other Soil Obs	ervations:			ļ			**************************************		nyagga a garaga a ga
River/Stream D				Pei	rennial		Interm	nittent	
Depth @ Cente		Bank Height:		Channe			Notes:		
Flow Rate:	Slow	Moderate	Fast		k Configurati	on:	Undercut	Vertical	Gradual
Substrate %:	Peat- Muck	Silt-Mud	Sand	Gra			Cobbies	Boulders	Artificial
Access Routes	\$ 82.4.4. \$	for it.	A						14.
	A. CLANC	(on he development of the learning of the lear		Stream C	rossing	Sw	amp Mats Need	ied Notes	
Nearest Road Crossing Wetland Crossing Gray Wishington N2 (1) N		Y			M		a hore		

roject: ag Series: bservers: ate:	65R() - 400- - 105/ - 7/3/		M Nt	 -	Wetland Town: Weather: Time:		W-04-HD Enfield, O	7		
ominant NWI	Class:/	l FO			Other NV	VI Clas	ses:			
		(Record Species	and Occ	currence Pe	ercentage):			ž	ä	
rees:	Ace 10	ban l			Shrubs:	***************************************	Viberoum Vaccinium		ium A	
Saplings/Lianas	s: ker s.h	com L			Herbs/Fo		NA			
		Abundant (26-50		·····	·····	Sparse	(<5%)			
		Characteristics (and the same of th		riate)			· · · · · · · · · · · · · · · · · · ·		
	Perm. Flooded	Semi Perm. Flooded		asonally)	2 (1990es Alii minsoon	Tidal:	al: Subtidal Irreg		gularly Exposed	
,,,,	Saturated	Intermittently Flooded		ficially oded			Reg. Floode	ed Irregula	arly Flooded	
dydrologic Indi	cators:	Silt Deposition	n		Water-Sta	ined	Water Mark	\$		
		Surface Scou	ring		Drift Lines		Drainage P	atterns		
		Buttressed Tr	ees		Depth of Inundation	ı:	Depth to So	il Saturation:		
				× Ma						
Representative				\$ 131	neral 		Organ		Addina Arabida wa wasani 111111111111111111111111111111111111	
Depth 4-0	Horizon	ı Textu	re	Mal	trix Color		Red	dox Features/No	otes	
0-81	Oq.	mucky v	FSL	10	782/1		August .			
\$-14"+	85	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	F54	j .	546/2			16		
mindenda de la				And Advisor Annual Control				A september of the sept		
Other Soil Obsi	ervations:								······································	
River/Stream D)ata:			Pe	rennial		Inter	mittent		
epth @ Cente		Bank Height:			el Width		Notes	20000		
low Rate:	Slow	Moderate	Fast		k Configurat			Gradual		
Substrate %:	Peat- Muck	Silt-Mud	Sand	Gra	vei		Cobbles	Boulders	Artificial	
Access Routes										
vocess routes Vearest Road (Wetland Crossin		Stream C	'enqqina		wamp Mats Nee	ded Notes		
lorge Washing		Y (N)	j j	Y	// N)	э Ү	and the second s		<i>VP</i>	

Project:	65R1	LT Sa	MART	Wetland II): <i>И</i>	1-09-HD-0	145	
lag Series:	93-109	200-273		Town:	L	nfield, UT		
Observers:	10/5	<u> 158</u>		Weather:				
Date:	<u>#3</u>	<i> <u> </u></i>		Time:	A.	*****		manana ana manana
Dominant NWI	Class:	<u>IN</u>		Other NW	l Classe	s: <u>\$25 - 1 &</u>	733	
Representative	Vegetatio	n (Record Species :	and Occurrence	Percentage):				
Trees: 1	er reb		3114 00047 01100	Shrubs:	- Vi	naeg latil bunum de se verticille phicus ca	ela ela ela en lensis	s c :
Saplings/Liana:	8			Herbs/For	nes:			
		bicoler = Abundant (26-509	√a). C = Common	(6-25%). S = Si	04 04 04 04 24 24 04 04 04 04 04 04 04 04 04 04 04 04 04	maja re maja cin nolliranis artx rin 5%)	ne mornion bilis Gentales	s C C S S
		c Characteristics (C						
	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded		idal:	Subtidal	Irregula	irly Exposed
<u></u>	Saturated	Intermittently Flooded	Artificially Flooded	THE CONTRACT OF THE CONTRACT O		Reg. Flooded	Irregula	irly Flooded
lydrologic Indi	cators:	Silt Deposition	I	Water-Stair Leaves	ed	Water Marks		
		Surface Scouri	ng	Drift Lines	(Drainage Patte	rns	
		Buttressed Tree	28	Depth of Inundation:		Depth to Soil S	aturation:	
Representative	Soil Chara	acteristics:		/lineral		Organic		
Depth	Horizo	n Texture	M	latrix Color		Redox	Features/No	tes
- Otupl	<i>D</i> a		·					
0-10"	$\perp A_{\alpha}$	MUCKY UFS	104	mj,	ļ	en version and the second seco		
10-16"+		VF5		76/1	*	5×46	***************************************	the state of the second control of the secon
			######################################	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	:			77/////				**************************************
ther Soil Obse	ervations:					~		
liver/Stream D	ata:			erennial		Intermitt	ent	
epth @ Cente	:r:	Bank Height:	Chan	nel Width	Notes:			
low Rate:	Slow		Fast Ba	ınk Configuratio		~~~	Vertical	Gradual
lubstrate %:	Peat- Muck	Silt-Mud	Sand Gr	avel		Cobbles	Boulders	Artificial

Access Routes			
Nearest Road Grossing George Washing fan Ra	 Stream Crossing	Swamp Mats Nee	eded Notes PVP

WETLAND SUMMARY FIELD DATA FORM Wetland ID: Project: Town: Flag Series: Weather: Observers: Time: Date: Other NWI Classes: Dominant NWI Class: Representative Vegetation (Record Species and Occurrence Percentage): Shrubs Trees: Herbs/Forbes: Saplings/Lianas D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Semi Perm. Tidal: Subtidal Irregularly Exposed Non-Tidal: Perm. **Seasonally** Flooded Flooded Flooded Artificially Saturated Intermittently Reg. Flooded Irregularly Flooded Flooded Flooded Water-Stained Water Marks Hydrologic Indicators: Silt Deposition Leaves Surface Scouring **Drift Lines** Drainage Patterns Depth of Depth to Soil Saturation: **Buttressed Trees** Inundation: Representative Soil Characteristics: Mineral Organic Redox Features/Notes Depth Horizon Texture Matrix Color Campai Other Soil Observations: River/Stream Data: Perennial Intermittent Depth @ Center Bank Height: Channel Width Notes: Bank Configuration: Undercut Flow Rate: Slow Moderate Fast Vertical Gradual Silt-Mud Sand Cobbles Artificial Substrate %. Peat-Gravel Boulders Muck Access Routes

Stream Crossing

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Swamp Mats Needed

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Nearest Road Crossing

Googe Marhington R)

Wetland Crossing

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WETLAND SUMMARY FIELD DATA FORM Wetland ID: W-09-HD -047 Project: Town: Flag Series: Observers: Weather: Time: Date: Other NWI Classes: Dominant NWI Class: Representative Vegetation (Record Species and Occurrence Percentage): Sorraes tomentosa Shrubs: Trees: Herbs/Forbes: Saplings/Lianas: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Semi Perm. Seasonally Tidal: Subtidal Non-Tidal: Perm. Irregularly Exposed Flooded Flooded Flooded Saturated Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Water-Stained Water Marks Hydrologic Indicators: Silt Deposition Leaves Surface Scouring **Drift Lines** Drainage Patterns Depth to Soil Saturation: **Buttressed Trees** Depth of Inundation: Mineral Representative Soil Characteristics: Organic Depth Horizon Texture Matrix Color Redox Features/Notes Other Soil Observations: River/Stream Data: Perennial Intermittent Depth @ Center: Channel Width Bank Height: Notes: Bank Configuration: Flow Rate: Slow Moderate Fast Undercut Vertical Gradual Silt-Mud Substrate %: Peat-Sand Gravel Cobbles Boulders Artificial Muck Access Routes

Stream Crossing

Swamp Mats Needed

(N)

Nearest Road Crossing

Frammale Re

Wetland Crossing

WETLAND SUMMARY FIELD DATA FORM Wetland ID: Project: Town: Flag Series: Weather: Observers: Time: Date: Other NWI Classes: Dominant NWI Class: Representative Vegetation (Record Species and Occurrence Percentage): Shrubs: Herbs/Forbes Saplings/Lianas: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Semi Perm. Tidal: Subtidal Irregularly Exposed Non-Tidal: Perm. Seasonally Flooded Flooded Flooded **Saturated** Intermittently Artificially Reg. Flooded Irregularly Flooded Flooded Flooded Water Marks Hydrologic Indicators: Silt Deposition Water-Stained Leaves Drainage Patterns **Drift Lines** Surface Scouring Depth to Soil Saturation **Buttressed Trees** Depth of Inundation: Representative Soil Characteristics: Mineral Organic Depth Horizon Texture Matrix Color Redox Features/Notes Other Soil Observations: River/Stream Data: Perennial Intermittent Bank Height: Channel Width Notes Depth @ Center: Flow Rate: Moderate Fast Bank Configuration: Undercut Vertical Gradual Slow Substrate %: Silt-Mud Sand Gravei Cobbles Boulders Artificial Peat-Muck Access Routes Stream Crossing Swamp Mats Needed Nearest Road Crossing Wetland Crossing Notes

(V)

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WETLAND SUMMARY FIELD DATA FORM Wetland ID: Project: Town: Flag Series: Weather: Observers: Time: Date: Other NWI Classes: Dominant NWI Class: Representative Vegetation (Record Species and Occurrence Percentage): Shrubs: Trees: Herbs/Forbes: Saplings/Lianas: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Irregularly Exposed Subtidal Semi Perm. Seasonally Tidal: Non-Tidal: Perm. Flooded Flooded Flooded Irregularly Flooded Reg. Flooded Artificially Intermittently Saturated Flooded Flooded Water Marks Water-Stained Hydrologic Indicators: Silt Deposition Leaves Drift Lines Drainage Patterns Surface Scouring Depth of Depth to Soil Saturation: **Buttressed Trees** Inundation:

epresentative	Soil Characteris	tics:	X Mineral	Organic
Depth	Horizon	Texture	Matrix Color	Redox Features/Notes
0.8	Ae	PSZ	10487/1	*
9-16+	Bs	UBL	2545/3	2.5.46/6
			,,,,,	

Other Soil Observations:

River/Stream Data: Perennial Intermittent

Depth @ Cente	er:	Bank Height:		Channel Width	Notes:		
Flow Rate:	Slow	Moderate	Fast	Bank Configuration:	Undercut	Vertical	Gradual
Substrate %:	Peat-	Silt-Mud	Sand	Gravel	Cobbles	Boulders	Artificial
	Muck						

Access Routes

							^~^~
Nearest Road Crossing Wetl	and Crossing	Stream	Crossing	Swamp	o Mats Neede	d Notes	
Account today or out to			48			0.40	,,,
North A PA Y	/N)	Y	/N)	Y	<i>(19</i>)	1/1/-	

WETLAND SUMMARY FIELD DATA FORM Wetland ID: Town: Weather: Time: Other NWI Classes: Dominant NWI Class: Representative Vegetation (Record Species and Occurrence Percentage): Shrubs: Herbs/Forbes: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Perm. Semi Perm. Seasonally Tidal: Subtidal Irregularly Exposed Flooded Flooded Flooded Intermittently Artificially Reg. Flooded Irregularly Flooded **Saturated** Flooded Flooded Hydrologic Indicators: Silt Deposition Water-Stained Water Marks Leaves Surface Scouring **Drift Lines** Drainage Patterns

Project:

Trees:

Saplings/Lianas:

Non-Tidal:

Wairaid

NS

Flag Series:

Observers: Date:

	Buttressed Trees					Depth to S	oil Saturation:	
Representative	Soil Chara	ecteristics:	Audition with any	Min	eral _	Orga	nic	
Depth	Horizo	n Te>	ture	Matrix Color		Re	dox Features/No	les
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			***************************************			and the state of t		
Other Soil Obs	ervations:					, magazini, magazini najarani	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	Promote Assessment as Constitute of the Profession of the Constitute of the Constitu
River/Stream D	ata:			Pere	ennial	Inter	mittent	
Depth @ Cente	er:	Bank Height		Channel	Width	Notes:		
Flow Rate:	Slow	Moderate	Fast	Bank	Configuration:	Undercut	Vertical	Gradual
Substrate %:	Peat- Muck	Silt-Mud	Sand	Grave	3	Cobbles	Boulders	Artificial
Access Routes								
Nearest Road (Orossing	Wetland Cross	ing	Stream Cre	ossing S	Wamp Mats Nee	eded Notes	

Project: Flag Series: Observers: Date:	65RP 300-33 705- 71910	-CT Sαλ 5B 7	<u> </u>	Wetland ID Town: Weather: Time:	E	1-04-H1 1 FIRE, 0)- 053 T	
Dominant NV	/I Class:	PFO		Other NWI	Classes	: fem, f	55	
Representativ	ve Vegetation (Record Species ar	id Occurrence Pe	ercentage):			,	8
Trees:	Averus po Nyssa s Pher Why	y Vakia		Shrubs:		halan Phis raea lu: p. caea	occilenta	lis c
Saplings/Lian	ias: Ater (V) Uyssa s Blenss	brum c Juggies c palustris c		Herbs/Forb	es: 	gela lati Ligus y hagantes	Folia C promos c gustralis	£
		Abundant (26-50%)			arse (<5	5%)		
Representativ		Characteristics (Circ			······································			
Flooded Flooded Flo		Seasonally Flooded	T decommendation T	idal:	Subtidal	Irregula	rly Exposed	
	(Saturated)	Intermittently Flooded	Artificially Flooded	TO THE PARTY OF TH	Reg. Flooded Irregularly			irly Flooded
Hydrologic In	dicators:	Silt Deposition	<u> </u>	Water-Stain	ed) (Water Mark	5)	
				Leaves	A CONTRACTOR OF THE PARTY OF TH			
		Surface Scouring)	Drift Lines	C	Drainage Pa	itterns	
		Buttressed Trees	i	Depth of Inundation:		Depth to So	il Saturation:	
Penrecentatis	ve Soil Charact	eristics	V Mir	neral		Organ	íc	
Depth	Horizon	Texture	7	rix Color		-	ox Features/No	tos
1)-a ¹¹	A	FSL	3.5	IN COIG	1	1 \ C \	-	
9-14"	Bu	54	704	9/1		***	***	
14-20"	t Buz	<u> </u>	2.5	<u> </u>				
Other Soil Ob	servations:	uate tabk	e 6"		A CONTRACTOR OF THE CONTRACTOR			
River/Stream	Data:		Per	rennial		Intern	nittent	
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Flow Rate:	Slow	**************************************	ast Ban	k Configuration	¥:	Undercut	Vertical	Gradual
	Peat- Muck	Silt-Mud S	and Grav	vel		Cobbles	Boulders	Artificial
Substrate %:	<u>:</u>							
	28							
Substrate %: Access Route Nearest Road		Vetland Crossing	Sfream C	rossina	Swa	mp Mats Need	ied Notes	

WETLAND SUMMARY FIELD DATA FORM Wetland ID: W-04-HD 059
Town: EnFe/6, GT Project: Flag Series: Weather: Observers: Time: Date: 155 Other NWI Classes: Dominant NWI Class: Representative Vegetation (Record Species and Occurrence Percentage): Shrubs: Trees: Herbs/Forbes: Saplings/Lianas: net le frélia D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Tidal: Subtidal Irregularly Exposed Non-Tidal: Perm. Semi Perm. Seasonally Flooded Flooded Flooded Reg. Flooded Irregularly Flooded Saturated Intermittently Artificially Flooded Flooded Water-Stained) Water Marks Hydrologic Indicators: Silt Deposition (Leaves Drift Lines **©**rainage Patterns Surface Scouring Depth of Depth to Soil Saturation: **Buttressed Trees** Inundation: Mineral Organic Representative Soil Characteristics: Matrix Color Redox Features/Notes Texture Depth Horizon 2546/1 Other Soil Observations: Perennial River/Stream Data: Intermittent Depth @ Center Bank Height: Channel Width Notes: Bank Configuration Undercut Vertical Gradual Slow Moderate Fast Flow Rate: Silt-Mud Sand Gravel Cobbles Boulders Artificial Substrate % Peat-Muck on MOW Access Routes Wy Man 3 award of Can h Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed N) May Field Drive

WETLAND SUMMARY FIELD DATA FORM Wetland ID: Project: Town: Flag Series: Weather: Observers: Time: Date: Other NWI Classes Dominant NWI Class Representative Vegetation (Record Species and Occurrence Percentage): Shrubs: Herbs/Forbes: Saplings/Lianas: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Tidal: Subtidal Irregularly Exposed Non-Tidal: Perm. Semi Perm. Seasonally Flooded Flooded Flooded Reg. Flooded Saturated Intermittently Artificially Irregularly Flooded Flooded Flooded Water Marks Water-Stained) Hydrologic Indicators: Sift Deposition Leaves Drift Lines Drainage Patterns Surface Scouring **Buttressed Trees** Depth of Depth to Soil Saturation: Inundation: Representative Soil Characteristics: Mineral Organic Matrix Color Redox Features/Notes Texture Depth Horizon 60" 0-6" Other Soil Observations: Perennial Intermittent River/Stream Data: Depth @ Center Bank Height: Channel Width Notes: Fast Bank Configuration: Undercut Vertical Gradual Flow Rate: Slow Moderate Silt-Mud Sand Gravel Cobbles Boulders Artificial Substrate %: Peat-Muck Access Routes Nearest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes N N

PUP

MayField Drive

Project: Flag Series: Observers: Date:	#55/51 1101	1-1/8, 199 - H) , 1 B 107	181 300-130 6	Town: Weather: Time:		W-04-HD. ENFINE, C		
Dominant NW	'l Class:	70		Other NV	I Classe	s: <u>135 <i>IE</i> 1</u>	¥)	
Trees:(e Vegetation Durans pal Nyssa St Nussa St	Value 4	nd Occurrence Pe	ercentage): Shrubs:	Vis Vac Vib	dodendæn 105 m 1191m 10 m 150mm ders 150mm ders 150mm ders 150mm	s beson C lata C Occitable	155
Saplings/Lian	Acer ru Quereus Ny 450 s	hom A palyshis 5 platica 5 Abundant (26-50%	.), C = Common (Herbs/Fo 6-25%), S = 8	Se S	rex spj. n(vg spj. pa krlyn pha lah f pa Hens (1	maculy hw v lia s apensis s	\$
Representativ	e Hydrologic	Characteristics (Ci	rcle where approp	oriate)				
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally	NAME OF THE PROPERTY OF THE PR	Tidal:	Subtidal	Irregula	irly Exposed
	Saturated	Intermittently Flooded	Artificially Flooded	TO THE PARTY OF TH		Reg. Floode	d Irregula	rly Flooded
Hydrologic Ind	dicators:	Silt Deposition Surface Scourir	ng (Water-Sta Leaves Drift Lines		Water Marks Drainage Pa	A STATE OF THE STA	unrune ex- ,
		Buttressed Tree	es	Depth of Inundation	Ĭ.	Depth to Soi	Saturation:	
Representativ	ve Soil Chara	cteristics:	XM	ineral		Organi	c	
Depth	Horizor		Ma	ıtrix Color		Red	ox Features/No	ites
X 0-17		P34 P34	2.57	/N) 576/}	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.544/6	A	
Other Soil Ob	rearyations							
			D	erennial		Interm	sittent	
River/Stream		Dank Halak		el Width		Notes:		
Depth @ Cer Flow Rate:	ter: : Slow	Bank Height: Moderate		er vvium nk Configurat	ion:	Undercut	Vertical	Gradual
Substrate %:	Peat- Muck		Sand Gra			Cobbles	Boulders	Artificial
Access Route	<u> </u>		<u> </u>					

Project: Flag Series Observers: Date:	::	hester substant 00 to 245 Jm 3/25/08	un to Meck	ulle Jd.	Wetland Town: Weather Time:		Mrauche- Sury - 9:30			
Dominant N		P55		-	Other N	WI Cla	sses: PF	0-1		
		ation (Record Sp	ecies and O	ccurrence	Percentage):		= H ==			
Trees: _	Kulin	Aple (D)	_		Shrubs:		Silky dogy Negarioris Willow (Hinensikkle	(A)		
Saplings/Lia	inas:				Herbs/Fo	orbes:				
_			_			_	skull cobb Gorlic must Sensitive G	MRD(P) P)	
		A = Abundant (2				Sparse	(<5%)			
Representat	ive Hydrolo	gic Characteristi	cs (Circle wh	nere appro	priate)					
Non-Tidal:	Perm. Flooded	Semi Peri Flooded	1	asonally		Tidal:	Subtidal		Irregula	arly Exposed
	Saturated	Intermitter Flooded		ificially oded			Reg. Flood	ed	Irregula	arly Flooded
hydrologic Indicators:		ition		Water-Stail Leaves	ned	Water Mark				
		Surface So	couring		Drift Lines)	Drainage Pa	atterns	Destern	Ro
		Buttressed	Trees		Depth of Inundation:		Depth to Soil Saturation:			
tepresentativ	e Soil Cha	racteristics:	1	/ Mi	neral	N.				
Depth	Horiz		xture		trix Color	_	Organ		4 (2)	
					IIIX COIOI		Red	lox Fea	atures/Not	les
	-	Distu	the So	13						
ther Soil Obs	servations:									
ver/Stream [Per	rennial	_	Interm	nittent		
epth @ Cente ow Rate:	Slow	Bank Height: Moderate		Channel	The state of the s	111243	Notes:			Lacron de la company de
bstrate %:	Peat- Muck	Silt-Mud	Sand	Grav	k Configuration	1:	Obbles	Bou	ical Iders	Gradual Artificial
cess Routes								_		
arest Road (rossing	Wotland Crass		04						
arost rioda (Jossing	Wetland Crossi		Stream Cr	ossing	Swa	amp Mats Need	ed	Notes	
					14	T	N			2000

Project: Flag Series Observers: Date:	: 101 to	40tr Substation 107, 401 to 404 M, EB -7-08	to Meeks	ulle Jet. 21, 401 to 40	Town: Weather	r -	0: W - 88 - 44 - 013 Mencheshe, CT Sway - 50's 11:00 1 Classes: PFO-1			
Dominant N		PSS				WI Clas	sses: PF	0-1		
Trees:	Red in	ion (Record Speci	es and Oc	currence Pe	Shrubs:	_ (Alder (A) Northern ARR Northern ARR Nosay bucktl	DUNION (1	(A)	
Saplings/Lia		= Abundant (26-	- - - - - - - -	Common (6	Herbs/Fo		okunk coblinelli Mustoct ommun Read ossuck seda, knotweel IF	(b) (c) (A)	(b)	
	a Tabana Na I	ic Characteristics				эрагоо	(-070)			
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Sea	asonally oded		Tidal:	Subtidal		Irregular	ly Exposed
	Saturated	Intermittently	y Artificially Flooded				Reg. Flood	ied	Irregular	ly Flooded
ydrologic Ir	ndicators:	Silf Deposition	on		Water-Sta Leaves	ined	Water Mar	ks		
2000/42		Surface Sco Buttressed T	_			:	Depth to So	oil Satu	where	vrs
epresentativ	ve Soil Chara	acteristics:		Mine	eral		Organ	nic		
Depth	Horizo	n Textu	ire	Matri	x Color	T	Re	dox Fea	atures/Note	es
		hwi	0 to	PD flo	rodploin	Soi	<u> </u>			
ther Soil Ob	servations:				5.00.					
ver/Stream		10		Pere		-	- C. (1) 75000	mittent	Hacka	num River
epth @ Cen ow Rate:	Slow	Bank Height: Moderate	-5'		Width 40		Notes:	Tir	Al I	10
bstrate %:	Peat- Muck	Silt-Mud	Fast Sand	Grave	Configuration	on:	Undercut	agriculture for	tical	Artificial
cess Route	s			-	61.XI					100.10
arest Road	Crossing	Wetland Crossin	9	Stream Cro	ssing	Sw	amp Mats Nee	ded	Notes	
Sall - Salvar		Y N		Υ	N	Y	N			

Representative Vegetation (Record Species and Occurrence Percentage): Trees: Peal maple	Flag Series Observers Date:		JM, EB 4/7/08			Town: Weather: Time:	_	MANCH SUNU 11,000			
Trees: Peal maple (C) Saplings/Lianas: Herbs/Forbes: Sudgar (C) D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circla where appropriate) Non-Tidal: Perm. Semi Perm. Flooded Flooded Flooded Flooded Flooded Intermittently Flooded F							/I Clas	ses:			_
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Flooded Flooded Flooded Flooded Irregularly Fl	Non-Tidal:	1 70 (0000000000000000000000000000000000	The state of the s			Т	idal:	Subtidal		Irregul	arly Exposed
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Depth Horizon Texture Matrix Color Redox Features/Notes	<u> </u>		Buttressed	Trees			-110177			ration:	
Depth Horizon Texture Matrix Color Redox Features/Notes											
Redox Features/Notes 7.5 YR 2.5 2 7.5 YR 2.5 2 Redox Features/Notes 7.5 YR 2.5 2 7.5 YR 5 1 Redox Features/Notes	Representativ	e Soil Cha	racteristics:	_	/_ Min	eral		Orga	nic		
her Soil Observations: Perennial		_		ture	Matr	ix Color		Re	dox Fea	atures/No	tes
ver/Stream Data: Perennial Intermittent pth @ Center: Bank Height: No Rate: Slow Moderate Fast Bank Configuration: Undercut Vertical Gradual Destrate %: Peat-Muck Slit-Mud Sand Gravel Cobbles Boulders Artificial Cess Routes Bank Height: Channel Width Notes: Undercut Vertical Gradual Cobbles Boulders Artificial Cess Routes Bank Height: Channel Width Notes: Cradual Cobbles Boulders Artificial Cess Routes Bank Height: Channel Width Notes: Cobbles Boulders Artificial Cess Routes Bank Height: Channel Width Notes: Cobbles Boulders Artificial											
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arest Road Crossing Wetland Crossing Stream Crossing Swamp Mats Needed Notes	ubstrate %:	Peat-					_		900000		
Swamp Mats Needed Notes	ccess Routes	N.									
V Notes	arest Road (Crossing	Wetland Crossin	ıg	Stream Cro	ssing	Swar	no Mats Nee	ded	Notes	
			Y N	- 11 - 12 - 12 - 12			2000			,10103	

Project: Flag Series Observers: Date:	: <u>3</u>	ustr substation 01-329 m, RL 124108	to Mecky.	lle Jet.	Wetland II Town: Weather: Time:	D:	W-01-Hf-001 Miswehrster, CT Sunny 40's 9:00			_
Dominant N					Other NW	l Class	ses: PF	0		
		ation (Record Spe		ccurrence	Percentage):					
Trees:	Bycamus Cottemas Unliw (le (D) frest C) Des (C)			Shrubs:	_ FI	RROWNER (A) Heller (C) Heller (C) Heller (C) Heller (C) Heller (C)	7		
Saplings/Lia					Herbs/Fort	oes:				
=	Grupe(A))				Se Lor	mmin Report (C) Dolum Robs (D)) Nor	then poat	
D = Dominar	nt (>50%),	A = Abundant (26	-50%), C =	Common	(6-25%), S = Sp	arse (<5%)			90000000
Representat	ive Hydrolo	gic Characteristic	s (Circle w	here appro	priate)					
Non-Tidal:	Perm. Flooded	Semi Perm Flooded		easonally coded	T	idal:	Subtidal		Irregular	ly Exposed
	Saturated	Intermitten Flooded		tificially			Reg. Floode	d	Irregular	ly Flooded
Hydrologic In	Hydrologic Indicators: Silt Deposition		tion		Water-Staine Leaves	ed	Water Marks	S		
		Surface Sc	ouring		Drift Lines	/	Drainage Pa	tterns	Rise	
		Buttressed	Trees		Depth of Inundation:		Depth to Soil Saturation:			
Representativ	ve Soil Cha	racteristics:		/ Mi	neral		Organi	c		
Depth	Horiz	on Tex	ture	Ma	trix Color		Same Same	010	itures/Note	es
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Other Soil Obs	servations:						AUV			
tiver/Stream I	Data:		_ u		rennial		Interm	ittent	_	
epth @ Cent		Bank Height:		Channe	Width 30'		Notes: Flu	- N	inde	
ow Rate: ubstrate %:	Slow Peat- Muck	Moderate Silt-Mud	Sand	Grav	k Configuration:		Undercut	Vert	ical	Gradual Artificial
ccess Routes				1 1						
Red State Wheeler Co. 2015	100	Matter d O						L.Cross		
earest Road	Crossing	Y N	ng	Stream Cr	rossing	Swa	mp Mats Neede	ed	Notes	
				/		-		-		

Project: Flag Series Observers: Date:	3 3 3	15/08	401 8 406	Town: Weather: Time:	9:30	y-40's		
Dominant N		P55 n (Record Species	and Occurrence F	Other NWI (Classes:	PF0-1		
Trees:	Rediniap		and Occurrence P	Shrubs:	ARROWN	logroce ved (A) (A) elete (C)	11.000	
Saplings/Lia	anas:			Herbs/Forbe	SKUNL C	sobbase (1) Carefuel	A)	
		Abundant (26-50%			rse (<5%)			
Non-Tidal:	Perm.	Characteristics (C			ol: C. bita	al	I Irron do	dy Evpond
ton-nual.	Flooded	Flooded Flooded	Seasonally Flooded	Tid	al: Subtida	ai	irregulai	rly Exposed
	Saturated	Intermittently Flooded	Artificially Flooded		Reg. F	looded	ed Irregularly Floode	
łydrologic li	ndicators:	Silt Deposition		Water-Stained Leaves	1			
		Surface Scouring	ng	Drift Lines	Draina	ge Patterns	Watercou	130
		Buttressed Tree	es	Depth of Inundation:	Depth to Soil Saturation:			
epresentati	ve Soil Charac	teristics:	Mir	neral	0	Organic		
Depth	Horizon		Mat	trix Color		Redox Fe	atures/Note	es
7-20	B	F61 F51	7.54	YR 2.5/2 R 5/3;5/4	LUMD HC	Redex.		
					(-1.7/)#UHF()			
ther Soil Ob	oservations:					ntermittent		
			Per	rennial				
iver/Stream	Data:	Bank Height: 3-	6 Channe	rennial el Width 40'	Notes:		11 - 27	
iver/Stream epth @ Cer ow Rate:	Data:	Moderate F	6 Channe	k Configuration:		t Ve	rtical ulders	Gradual Artificial
iver/Stream epth @ Cer ow Rate: ubstrate %:	Data: Slow Peat- Muck	Moderate F	Channe	k Configuration:	Notes: Undercut	t Ve	rtical	
other Soil Objects of	Data: Slow Peat- Muck	Moderate F	Channe	el Width 40' k Configuration: vel	Notes: Undercut	t Ver	rtical	

Project: Flag Series Observers: Date:	101+0	173, 4016 4 5 M 3 25 08	to Meckylle,	set. 404	Wetland II Town: Weather: Time:	o: <u>w</u>	W-01-HC-003 MANCHETTE CT Soury-40's					
Dominant N					Other NWI	Classes	:					
Trees:	Red Ma	u (5)	ecies and Oc	and Occurrence Percentage): Shrubs: SILKY degreed (D) Alaba (D) Line (S) Arrented (C) Split by (C)								
Saplings/Lia	nas:				Herbs/Forb	10	14:10(124)	-1				
BH HES MAN (A) Graph (5) D = Dominant (>50%), A = Abundant (26-50%)							Kuk- (c welneed skir must older Ro	(D)				
		a = Abundant (26 gic Characteristic				arse (<5	%)					
Non-Tidal:	Perm. Flooded	Semi Perm Flooded	. Sea	asonally oded	850	dal:	Subtidal		Irregula	egularly Exposed		
	Saturated	Intermitten Flooded		ficially oded			Reg. Floor	led	Irregula	rly Flooded		
ydrologic In	Silt Deposi	tion	(Water-Staine Leaves	ed C	Water Marks						
	Surface Scourin				Drift Lines Depth of		Depth to Soil Saturation:					
				Inundation:			Sueface 40 12"					
	0.70	or or a stranger to the		1				0-5				
Depth		racteristics:	_		eral		Organ					
Depth Horizon		Baubs	ture 7.5¥	5 1	GIID 7.5		Redox Features/Notes 443 SL/15 WITH HIGH Chams Rela NOTE					
		SPb	flowlph	in Soi		77.15.1	a Chivin	× 100	100 100	Cle		
her Soil Obe	envations	SPO flow	10/000 ==	1	+ 1 / D) _{0. adva.}	01.24					
ver/Stream I	0.00	J +100	, higher 20	/	ennial	erenn	. Income	mittent				
pth @ Cent	er:	Bank Height:	3-6'	Channel	Width 30'	No	otes:					
w Rate: bstrate %:	Slow Peat- Muck	Moderate (Silt-Mud)	Fast	Bank	Configuration:		obbles	Vert		Gradual Artificial		
cess Routes												
arest Road	Crossing	Wetland Cross		Stream Cro	ossing	Swamp	Swamp Mats Needed Y N					
				(%)	2.5	1.00	IN					

Date:	3	TM 137/08			Weather: Time:	-	Clovely -					
Dominant N	WI Class: _				Other NW	I Class	ses:					
Representative Vegetation (Record Species and Trees:				ccurrence F	Percentage): Shrubs:	_						
Saplings/Lianas:			_		Herbs/Fort		Limmun Der (D) Swamp milkwese (S)					
Representati	ve Hydrologi	= Abundant (26-5				parse (<5%)					
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	1000000	asonally ooded	T	idal:	Subtidal		Irregular	ly Exposed		
POND BOULDET	Saturated	Intermittently Flooded	6 10,3000	tificially			Reg. Floods	ed	Irregular	ly Flooded		
lydrologic Indicators: Silt Deposition			on		Water-Stained Leaves		Water Marks					
		Surface Scot	uring		Drift Lines	Drift Lines		atterns				
		Buttressed T	rees		Depth of Inundation:		Depth to Soil Saturation: SUEface in Most Anda 5					
				_/								
epresentativ	e Soil Chara	acteristics:	_	/_ Mi	neral	-	Organ	ic				
Depth	Horizo	n Textu	ire	Mar	trix Color		Red	lox Feat	ures/Notes			
6-20	C^	51		7.541	243,414	M	MIND HE RENDY					
						D	istabil s	015	hnyh	ert		
ther Soil Obs	servations:											
iver/Stream [Data:			Per	rennial	7472	Intern	nittent				
epth @ Center: Bank Height:			Channe	Width	-	Notes:						
ow Rate:	Slow	Moderate	Fast		k Configuration:		Undercut	Vertic	cal	Gradual		
ibstrate %:	Peat- Muck	Silt-Mud	Sand	Grav	vel		Cobbles			Artificial		
		ALC: THE REAL PROPERTY OF THE PARTY OF THE P										
cess Routes								-	-	72-7-		
cess Routes	2	Wetland Crossing		Stream Cr	rossing	Swa	mp Mats Need	ded T	Notes			

Project: Flag Series Observers: Date:	movek : 4	20140 Substation + 0) to 4/13 JM 3 27 08	o Meekulu	50.	Wetland II Town: Weather: Time:	D:	Musiche Ht. CT mostly Close - 40's					
Dominant N	IWI Class:	PEW			Other NW	Class	ses: P5)				
Representa Trees:	tive Vegeta	ation (Record Spe	cies and O	nd Occurrence Percentage): Shrubs:			Silky claumed(C) Gutimo othe (D) on upleage					
Saplings/Lia	ınas:		_	Herbs/Forbes:								
D = Dominal	nt (>50%), <i>i</i>	A = Abundant (26		Common (6-25%), S = Sp		ommun Recol (4 Harl (5) ectus (A) riple formista unple willin H	ik (D				
		gic Characteristic			Part of the second	VI).						
Non-Tidal:	Perm. Flooded	Semi Perm Flooded	THE RESERVE	easonally ooded	T	idal:	Subtidal		Irregula	rly Exposed		
	Saturated	d Intermitten Flooded		tificially ooded			Reg. Flooded	d l	Irregular	rly Flooded		
Hydrologic Ir	lydrologic Indicators: Silt Deposition		tion		Water-Staine Leaves	Water-Stained Water Leaves						
		Surface Sc	ouring	4720	Drift Lines		Drainage Pat	terns				
		Buttressed	Trees	S Depth of Inundation:			Depth to Soil Saturation: Surface in Host Maras					
Representativ	re Soil Cha	racteristics:		V Mir	neral		Organic					
Depth	presentative Soil Characteristics: Depth Horizon Texture				rix Color				res/Note	200		
B-20 C				7,548	-	HC	Noted -	A T Gatt	163/140(6			
other Soil Ob	servations:	Dishabil	Spile	CALIST	s w/ depa		16	A AND A POST				
iver/Stream		2.3.00	2000 6		ennial	7)(()	Intermi	ttent				
epth @ Center: Bank Height:			70000	Channel	Width	1	Notes:					
ow Rate:	Slow	Moderate	Fast	Bank	Configuration:		Undercut	Vertica	rtical Gradu			
bstrate %;	Peat- Muck	Silt-Mud	Sand	Grav	rel		Cobbles	Bould	ers	Artificial		
ccess Routes				The state of the s								
arest Road	Crossing	Wetland Crossi	ng	Stream Cr	ossing	Swa	mp Mats Neede	ed T	Notes			
		Y N		Y	N	Y	N N					
						-						

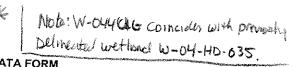
Project: Flag Series: Observers: Date: Dominant N	30	te substistin 01 to 333 Sm [a7]08	Weekulli	<u>54</u>	Wetland ID Town: Weather: Time:	_	W-01-HF-006 MUNICHESTER, CT Mostly Claudy - 40's 2:00 asses: P55/PF0-1					
Representat	tive Vegetation	on (Record Spe	ries and (Occurrence l		Oldool	- + 35/	7701				
Trees:	O 1	Aple (D) wi		occurrence i	Shrubs: SIKy dogwood (A) Multi-live Pose (A) Heney suckle (C) Common eldeberg (A)							
Saplings/Lia	nas:		-10%		Herbs/Forb							
=	B. Herzu	(c) rut (A)			1131331 013		nman Recol (eft Rush (5)	د>	×			
The state of the s					(6-25%), S = Spa	rse (<	5%)					
		c Characteristic	s (Circle v	where approp	priate)							
lon-Tidal:	Perm. Flooded	Semi Perm Flooded		easonally ooded	Tio	dal:	Subtidal	Irregul	arly Exposed			
<	Saturated	Intermitten Flooded	0.000	rtificially ooded			Reg. Flooded	Irregula	arly Flooded			
ydrologic Indicators: Silt Deposition			tion	Water-Stain Leaves			ed Water Marks					
		Surface Sc	ouring	Drift Lines			Drainage Patte	erns				
Buttressed Trees			Trees	Depth of Inundation:			>12 Depth to Soil Saturation: Surface in mong and					
							/					
presentative	Soil Charac	cteristics:		Mir	neral		Organic					
Depth	Horizon Texture		ture	Matrix Color			Redox	Features/No	tes			
0-20	One	muela		Blan	ele							
her Soil Obse	envations:	Miner P Sa	15 . 1	F . /	11- 11-01							
er/Stream D		30	- 005		the West	N	Intermitte	ent				
oth @ Cente		Bank Height:		Channel	Width	IN	lotes:					
w Rate:	Slow	Moderate	Fast		Configuration:	-		/ertical	Gradual			
strate %:	Peat- Muck	Silt-Mud	Sand	Grave	el	C	obbles E	Boulders	Artificial			
ess Routes		and the second										
rest Road C	-	Vetland Crossin	ng	Stream Cro		Swam	p Mats Needed	Notes				
	Y	N		Y	N	Υ	N					

Project: Flag Series Observers: Date:		hester Substati 301 to 312 Tun 3127/08	m to Mee	<u>kuil</u> i sct. —	Wetland II Town: Weather: Time;	D:	W-01-HF-007 Monchester, CT Mostly Cloudy-40's 3:15						
Dominant N	WI Class:	PEW	1		Other NWI	Clas	ses:		(A) edge (A)				
Representa Trees:	tive Vegeta	tion (Record Sp	ecies and (Occurrence	Percentage): Shrubs:		Commun eletubrany (A) ecice Silky dominace (A) edge Northern Experiment (E) edge Specifice Alder (A) edge						
Saplings/Lia	nas:				Herbs/Forb		.))	1					
) = Dominar	nt (>50%), A	k = Abundant (2	6-50%), C	= Common ((6-25%), S = Spa	_ C	Skull 2001 brown Market (C) 000 gras Seely - (6) (<5%)	19(5)) (c)					
		gic Characterist		where appro	priate)								
on-Tidal:	Perm. Flooded	Semi Per Flooded	1 1	Seasonally looded	Ti	dal:	Subtidal		Irregul	arly Exposed			
	Saturated	Intermitte Flooded	1000	rtificially		500	Reg. Flo	oded	Irregul	arly Flooded			
ydrologic In	dicators:	Silt Depos	sition	Water-St Leaves			ned Water Marks						
		Surface S	couring		Drift Lines		Drainage	Patterns	,				
		Buttresse	d Trees		Depth of Inundation:		Depth to Soil Saturation:						
									Testo				
epresentativ	e Soil Char	acteristics:		Mi	neral		Org	ganic					
Depth	Horizo		xture	Matrix Color			F	Redox Fe	atures/No	ites			
0-20 Que		Muc	le	Blv	عدار								
her Soil Obs	servations:					-11-							
ver/Stream [Data:		12.0	Per	rennial		Int	ermittent					
pth @ Cent		Bank Height	:	Channe	l Width		Notes:			200000			
w Rate:	Slow	Moderate Fast			k Configuration:				tical	Gradual			
bstrate %:	Peat- Muck	Silt-Mud	Sand	Grav	vel		Cobbles	Boo	ulders	Artificial			
cess Routes				A.H.		_							
arest Road (Crossing	Wetland Cross	sing	Stream Cr	rossing	Swa	amp Mats N	eeded	Notes				
SAME IS			1	Υ	N	Y	N	- 3404					

Project: Flag Series: Observers: Date:		stir substation to 106, 201 Im larlox	Wetland ID: W-01-4F-008 Town: Mauchasta, c-T Weather: Mostly Clovely 40's Time: 4:15								
Dominant N	WI Class: _	P35			Other NWI Classes:						
Representat	tive Vegetat	ion (Record Spe	cies and C	Occurrence F	Percentage):						
Trees:	100		_		Shrubs:	Spec	ekled Alder Elm (3) ky dogusou	(0)			
-	7-17		_			51	ky cincusor	.0(e)	-		
_							-4 circles	accj			
Saplings/Lia	nas:				Herbs/Fort	oes:					
-			_				attail (D))			
			_						_		
-			_					-			
D = Dominar	nt (>50%), A	= Abundant (26	-50%), C =	Common (6-25%), S = Sp	arse (<	5%)				
		ic Characteristic									
Non-Tidal:	Perm.	Semi Perm	. (S	easonally		idal:	Subtidal		Irregular	ly Exposed	
	Flooded	Flooded		ooded							
	Saturated	Intermittent Flooded	100000	tificially ooded			Reg. Flood	ed	Irregular	ly Flooded	
lydrologic In	dicators:	Silt Deposit	tion		Water-Staine Leaves	ed	Water Mark	cs			
Surface Scour Buttressed Tre			ouring		Drift Lines		Drainage Patterns Tulk mutter to			+ 1.10	
			Trees		Depth of Inundation:		Depth to Soil Saturation: Suefre Willin Chronel				
-3-010 12-10				,							
epresentativ			_		neral		Organ	ic			
Depth	Horizo	n Tex	ture	Matrix Color			Rec	dox Featu	res/Note	es	
-v-Construction		Distruct	30115	asserate	JWID	itch					
					1						
	-		-								
B-10-00			nyay az	10000					-		
ther Soil Obs	ervations:										
ver/Stream [0	anaial	VerAp	/	144 - 1			
epth @ Cente		Ponk Halata	_		ennial	1		nittent			
ow Rate:	(Slow)	Bank Height: Moderate	>6' Fast	Channel	Width 2-15 Configuration:	1	Notes: +/u			Genetical	
bstrate %:	Peat-	(Silt-Mud	Sand	Grav		72.2	Cobbles	Vertica	/	Gradual (Artificial)	
	Muck									RIP-RAP	
cess Routes	ě						410-3704				
cess noutes											
arest Road (Crossing	Wetland Crossin	00	Stream Cre	neeina	C	np Mats Need	ded 1	Notes		

Project: Flag Series: Observers: Date:	101	uster substatum + to [19, 201 to ; Im 3/27/07	1 Meek	11/0 404	Wetland Town: Weather Time:	_	Manch Manch Mostly (5!00	ester.	CT			
Dominant N	WI Class:	PEM		_	Other NWI Classes: PSS/PF0-1							
Representat		tion (Record Speci		Occurrence I	Percentage):					DERVI OF ESPERA		
Trees:	Reck W	ngph (1) Wasd Areas			Shrubs:		Jeeple bush (c)	I (A)	(A)			
Saplings/Lia	nas:		776		Herbs/Fo	orbes:		1303				
D = Dominan	t (>50%), A	A = Abundant (26-5		= Common ((6-25%), S = \$		wany milks seeks (D) sensitue fra muon reed (<5%)	uled (C	25			
one many		gic Characteristics										
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	S	easonally ooded		Tidal:	Subtidal		Irregula	arly Exposed		
	Saturated Intermittently Flooded						Reg. Floode	ed	Irregula	arly Flooded		
Hydrologic In	dicators:	Silt Deposition	on		Water-Stai Leaves	ned	Water Mark	s				
		Surface Scor	uring		Drift Lines		Drainage Pa	atterns				
		Buttressed T	rees		Depth of Inundation:		Depth to So			ing		
Representativ	e Soil Char	racteristics:		✓ Mi	neral		Organi	ic				
Depth	Horiz	on Textu	ire	Ma	trix Color	T	Red	lox Fea	atures/No	tes		
0-10	B	SIL			5 2 2 2	Itie	h/Low ch		Red	w/		
other Soil Obs	in a second											
iver/Stream [Pe	rennial		Intern	nittent	_			
epth @ Cent	A. C.	Bank Height:		Channe	el Width		Notes:					
ow Rate: ubstrate %:	Slow Peat- Muck	Moderate Silt-Mud	Fast Sand	Ban	k Configuratio vel	n:	Undercut Cobbles		tical ilders	Gradual Artificial		
ccess Routes												
earest Road (Wetland Crossing	9	Stream C	rossing	Sw	amp Mats Need	ied	Notes			
		Y N	1.5	Y	N	Y	N			T. CPS SP-		

Project: Flag Series Observers: Date:	: <u></u>	charles substrate of to 405 sur 3/27/08	on to Nec	kulu set 	Town: Weather: Time:	-	MANCH MOSTY:	ester,	CT	
		ation (Record Sp	acias and C	— Occurrence	Other NWI	Clas	ses:		7	
Trees:		and (Needle op		occurrence i	Shrubs:		wither (D) teeplebuch (A Silky agree turken AR	i) rel(c) Republic	(c)	
Saplings/Lia	nas:				Herbs/Forb	es:				
						<u>-4</u>	wood zunss (C) Sers her Cy	~(c)		
THE RESERVE OF THE PARTY OF THE	10 miles	A = Abundant (2				arse	(<5%)	atte.		
		gic Characteristi	/		priate)					
on-Tidal:	Perm. Flooded	Semi Pen Flooded	11	easonally ooded	Ti	dal:	Subtidal	A1112-1-120	Irregul	arly Exposed
	Saturated	d Intermitted	NO.55	rtificially ooded			Reg. Flooded		Irregul	arly Flooded
ydrologic In	dicators:	Silt Depos	ition		Water-Staine Leaves	ed	Water Man	cs		
		Surface S	couring		Drift Lines		Drainage P	atterns		
	2 - 1 12	Buttressed	Trees		Depth of Inundation:		Depth to Soil Saturation:			
epresentativ	e Soil Cha	racteristics:		/Mii	neral		Organ	ic		
Depth	Horiz	on Te	xture	Mat	trix Color		Rec	dox Fea	atures/No	otes
3-7 -20	B	3.6		7,546		ши		-771127		
ner Soil Obs	servations:		Agency Constitution of the							
er/Stream [Data:			Per	ennial		Intern	nittent		
pth @ Center: Bank Height:				Channel	Width		Notes:			
			Fast		Configuration:		Undercut	Ver	Contract Con	Gradual
ubstrate %: Peat- Silt-Mud Sand Muck					rel		Cobbles	Bou	Iders	Artificial
ess Routes	ŝ	-					-	-110-5		
rest Road (Crossing	Wetland Cross	ing	Stream Cr	ossing	Swe	amp Mats Need	hod	Notes	
Y N							Y N			



Flag Ser Observe Date:	rs:	SRP R+168 0-103,300-3 Jm, EB 10-22-0	30,am-37	1,199-219	Wetiand Town: Weathe Time:	r: <u>50</u>	1F-049U Oficial OUV 2100	<u> </u>
	t NWI Clas					WI Classes:	PFO	
Represer	ntative Veg	etation (Record	d Species an	nd Occurrence	Percentage):			
Trees:	Red	MURY (D)		~	Shrubs:	61	n a 1.11	.A.\
	Pln (odic (c)	***************************************		Officials.	(ラ()55)/ ラp(とりい	Buckthurn	J(<u>B)</u>
	·					White	hew-ct	
Saplings/t	ianae:		····			·		
- apmigore	-iai ias.				Herbs/Fo	rbes:		
•••			***************************************			Sensiti	m Femile)
1944			History of the Control of the Contro			50 ff K	eush (c)	

_								
D = Domin	ant (>50%),	. A = Abundani	t (26-50%). (C = Common i	(6-25%), S = S	00reo (*E0/3		
Representa	itive Hydrol	odic Characte	intia- (C)		(v 20/0), 0 - 5	varse (<5%)		
Non-Tidal:		ogic Character			priate)			
lebit-tion:	Perm. Flooded	Semi F	. \	Seasonally	1	idal: Subtid	lal T	Irregularly Exposed
			_	Flooded				
,	Saturate	/		Artificially		Rea. F	looded	Irregularly Flooded
		Flooded		Flooded				Smerth Lindded
	4.				<u> </u>	I	İ	
lydrologic I	ndicators:	Silt Dep	osition		Water-Staine	d Water	Marke	
łydrologic I	ndicators:	Silt Dep	osition		Water-Staine Leaves	ed Water	Marks	
łydrologic I	ndicators:		Scouring		1 .			
łydrologic I	ndicators:	Surface	Scouring		Leaves Drift Lines	Drainaç	ge Patterns	
łydrologic I	ndicators:	Surface			Leaves Drift Lines Depth of	Drainaç		on:
łydrologic I	ndicators:	Surface	Scouring		Leaves Drift Lines	Drainaç	ge Patterns	on:
		Surface Buttress	Scouring		Leaves Drift Lines Depth of Inundation:	Drainaç	ge Patterns	on:
epresentativ	ve Soil Cha	Surface Buttress racteristics:	Scouring ed Trees	Min	Leaves Drift Lines Depth of Inundation:	Drainaç Depth to	ge Patterns	on:
epresentativ Depth	re Soil Cha	Surface Buffress racteristics:	Scouring ed Trees		Leaves Drift Lines Depth of Inundation:	Drainaç Depth to	ge Patterns o Soil Saturati ganic	
epresentativ Depth	/e Soil Cha Horiz	Surface Buffress racteristics: on T	Scouring ed Trees	Matr	Leaves Drift Lines Depth of Inundation:	Drainaç Depth to	ge Patterns o Soil Saturati	
epresentativ Depth	re Soil Cha	Surface Buffress racteristics:	Scouring ed Trees	Matr	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2	Drainaç Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes
epresentativ Depth	/e Soil Cha Horiz	Surface Buffress racteristics: on T	Scouring ed Trees	Matri TSYR	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2	Drainaç Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes
epresentativ Depth	/e Soil Cha Horiz	Surface Buffress racteristics: on T	Scouring ed Trees	Matri TSYR	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2	Drainaç Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes
epresentativ Depth	/e Soil Cha Horiz	Surface Buffress racteristics: on T	Scouring ed Trees	Matri TSYR	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2	Drainaç Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes
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Ppresentativ Depth ラーみつ er Soil Obs	re Soil Cha Horiz R R ervations:	Surface Buffress racteristics: on T	Scouring ed Trees	Matri TSYR	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2	Drainaç Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes
Ppresentativ Depth ころう	re Soil Cha Horiz R R ervations:	Surface Buffress racteristics: on T	Scouring ed Trees	Matri T.S.Y.C. 7, S.Y.C.	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2	Drainag Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes
Perresentation Depth Perresentation Depth Perresentation re Soil Chair Horiz Ap B	Surface Buttress racteristics: on 7 Sic	Scouring ed Trees exture	Matri Tisy(2 7, sy(1	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2 2 5/2	Drainag Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes	
epresentation Depth S S S S S S S S S S S S S S S S S S	re Soil Chail Horiz R	Surface Buffress racteristics: on T	Scouring ed Trees exture	Matri	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2 2 5/2	Drainag Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes
Perresentation Depth Perresentation Depth Perresentation re Soil Chail Horiz R	Surface Buttress racteristics: on T SiC	Scouring ed Trees exture	Matri	Leaves Drift Lines Depth of Inundation: eral ix Color 215/2 2 5/2	Drainag Depth to	ge Patterns o Soil Saturati ganic Redox Featur	es/Notes Gradual	

Nearest Road Crossing

Wetland Crossing

N

Stream Crossing

N

Y

Swamp Mats Needed

N

Υ

Notes

Project: Flag Series Observers: Date:	:	2-Rt/18 und 01 to 304 01 EB 0-22-07	egroums Ve	urudu — —	Wetland Town: Weathe Time:		W-01-HE- Enfield Surry 12:30		
Dominant N	WI Class:	PEM			Other N	WI Cla	sses:		
Representa	itive Vegetai	tion (Record Spe	cies and C	ccurrence F	Percentage):				
Trees: _					Shrubs:				Maria
									<u></u> ·
									
Saplings/Lia	ınas:	***************************************			Herbs/F				wh'
					i ici barri		Purple looseshe	10 (N)	
							BRANNIS C	7 (2)	 -
Nutrovenin	***************************************						(notweed(0)		()
***************************************							Golden RODS God Changay		_
D = Dominar	nt (>50%), A	= Abundant (26	-50%), C =	Common (6	6-25%), S = 3		Į.		•
		jic Characteristic	***						
Non-Tidal:	Perm.	Semi Perm	. Se	asonally	T	Tidal:	Subtidal	Irrea	Jarly Exposed
	Flooded	Flooded	Fic	ooded				1 29	
	Saturated	Intermittent Flooded	- ;	tificially ooded			Reg. Floode	d Irregu	larly Flooded
Hydrologic In	dicators:	Silt Deposit	ion		Water-Stai	ined	Water Marks	<u> </u>	
					Leaves				
		Surface Sco			Drift Lines		Drainage Pa	tterns	
		Buttressed `	Trees		Depth of Inundation:		Depth to Soil	Saturation:	
Representativ			***************************************	Min	eral		Organic	0	
Depth	Horizo	n Text	ure	Matr	ix Color		Redo	ox Features/N	otes
	T	Disturbed 1	Kry < tu	1. 12 10.1	Ona Ter	+70	a ssocretil	13/ 46.	
	-		f. "		, , , , , , , , , , , , , , , , , , , ,		Q SNL WCLM	<u> </u>	
,	111/30	-enhanced	walker	Jisa Sin	5 toe of	STUPE_	to Rt. 5.		
						1	·		
Other Soil Obs	ervations:								
tiver/Stream [1	/ 5					
epth @ Cente		Donk Hallet			ennial		Intermi		
low Rate:	Slow	Bank Height: (Moderate)	Fast	Channel 1 Bank	Width 7-11 Configuration	D'	Notes: ひらげ Undercut	ー ト ル) I Vertical	Coduct
ubstrate %:	Peat-	Silt-Mud	(Sand)	Grave			Cobbles	Boulders	Gradual Artificial
and the state of t	Muck						The Control of the Co		BALKAP
ccess Routes									······
earest Road C	Crossing	Wetland Crossin	q i	Stream Cros	ssina	Stare	ımp Mats Neede	ort Mate-	
		Y N		Y	N	Y	Inp was neede	d Notes	

Project: Flag Series; Observers: Date:	Ju	Rt168 Und 301 to 304 1, EB)-22-07	ergromb Va	Richm	Wetland Town: Weathe Time:	***************************************	: D-01-HF-04606 ENFIELD 50NW/ [2:40]				
Dominant N				_		WI Class	es:				
Representat Trees:		ion (Record Spe		ccurrence F	Percentage): Shrubs:						
Saplings/Liar	nas:		-		Herbs/Fo		Clearwest 1	()			
			A								
		= Abundant (26			-	Sparse (<5%)				
Non-Tidal:	Perm. Flooded	Semi Pern Flooded	n. (Se	asonally oded		Tidal:	Subtidal		Irregular	ly Exposed	
	Saturated	Intermitten Flooded		ificially oded			Reg. Floode	d l	irregular	ly Flooded	
Hydrologic Inc	dicators:	Silt Deposi	tion		Water-Stai Leaves	ned	Water Marks	>			
		Surface So Buttressed			Drift Lines Depth of Inundation:		Drainage Par Depth to Soil >2011		ion:		
Representative	Soil Chara	cteristics:		1/ Min	eral		Organio	÷			
Depth O-6 &-25	Horizo	n Tex 	ture	Matr	rix Color		ly Badimen		n Rt.		
Other Soil Obse River/Stream D		Distubed	Souls A		to RtS ennial Wake	week)	elpipuu Spils Intermi		<u>L</u> wrk:	Breek)	
Depth @ Cente		Bank Height:	<u> </u>	Channel '	Width 20-2	5'		West/s	sw.		
Flow Rate: Substrate %:	Slow Peat- Muck	Moderate Silt-Mud	Fast Sand	Bank Grave	Configuration	1: 1	Undercut Cobbles	Vertica Boulder	I	Gradual Artificial	
Access Routes			1.11								
Nearest Road C		Wetland Crossir		Stream Cro Y	ssing	Swar	np Mats Neede	ed N	lotes		

Project: Flag Series: Observers: Date:	3	501 5W	68 underga to 304 EB 22-07	eno Vas	<u>eri</u> tu	Wetland Town: Weather Time:)-01-HF-0 ENAUL SUNY 2100		
Dominant N	VI Class: _		PFO			Other N	WI Classe	es: PEV	Λ	
Representat	ive Vegetat	ion (Record Specie	es and O	ccurrence P	ercentage):		11 C:	- %	
Trees:	Red my	iple (0)			Shrubs:	_ ///	14. flura 120	<u> </u>	
***************************************				_						,
***************************************	<u></u>			- -						
Saplings/Lia	nas;			•••		Herbs/F	orbes:			
				-	•		<u>S</u> _	ensitue te	<u>(ND)</u>	
-								Catholic (5)	18	
,				_			S	Royal Fein	(1)	
mplymbracies as										
D = Dominar	it (>50%), <i>A</i>	\ = A	bundant (26-5	0%), C =	Common (6	3-25%), S ≃	Sparse (<	5%)		
Representati	ve Hydrolog	gic C	Characteristics	(Circle w	here approp	riate)				
Non-Tidal:	Perm. Flooded		Semi Perm. Flooded	ı	easonally coded		Tidal:	Subtidal	Irregu	larly Exposed
	Saturated		Intermittently		tificially			Reg. Flood	ed Irregu	larly Flooded
	Galuratou		Flooded	1	ooded			, 10g. 1.00		
Hydrologic In	dicators:		Silt Deposition	on		Water-Sta Leaves	ained	Water Mark	(\$	
			Surface Scor	uring	······································	Drift Line	3	Drainage P	atterns	
			Buttressed T	rees		Depth of Inundation	n:	Depth to So	oil Saturation:	
Representativ	e Soil Chai	racte	eristics:		Mir	neral		Organ		
Depth	Horiz	on	Textu	ire	Mat	rix Color		Red	dox Features/N	otes
								····		- MARINE

Other Soil Ob	servations:	No	ot 196k to	Reine	داره دس	duet	, femc	<u> </u>		
River/Stream	Data:	***************************************			Per	ennial	·	Interr	mittent	
Depth @ Cent	er:		Bank Height:		Channel			Notes:		
Flow Rate:	Slow		Moderate	Fast		Configurat		Undercut Cobbles	Vertical Boulders	Gradual Artificial
Substrate %:	Peat- Muck	-	Silt-Mud	Sand	Grav	EI		COODIES	boulders	Artincial
Access Routes										
learest Road	Crossing	We	etland Crossin	9	Stream Cr	ossing N	Swa	mp Mats Nee	ded Notes	}
		ιΥ	i Ni		; Y	i N	Į Y	l N	1	

Project: Flag Seri Observer Date:	····	P Rt 168 unds 20 70 117 JM, EB 10-16-07	···	Wetland ID: W-01-HF-001 UC Town: EAST Comply Weather: Souny Time: 8:00					
Dominant	NWI Class	:PF_0-1			Other	NWI Cla	sses:	PSS 4	yin & a Row
Represen	tative Vege	tation (Record S	pecies and	d Occurrence	Percentage):			
Trees:	Ked W Ameri	IMPL (1) CRW Elm (C Prime (S)			Shrub	s:	Spiceho Dannen Epo Spechler Murthern	LEN BUTTAN (C ALVOR' (C) AND REMOVED	*
Saplings/L	ianas:				Herbs/	—∠ Forbes:	niky cion	·zzwi(A)	***************************************
D = Domina	int (>50%),	A = Abundant (:	26-50%), (S = Common (6-25%), S =		Jewelen hnamen F WW Cob esing Wy Uno Tive <5%)	47N (D)	
		ogic Characteris		where approp	oriate)				
Non-Hdai:	on-Tidal: Perm. Flooded		M	Seasonally Looded		Tidal:	Subtidal	***************************************	Irregularly Exposed
· Land	Saturated	Intermitte Flooded	-	Artificially Flooded			Reg. Flo	oded	Irregularly Flooded
tydrologic Ir	idicators:	Silt Depos			Water-Sta Leaves	iined	Water Ma	arks	
		Surface S			Drift Lines		Drainage	Patterns	
***************************************		Buttressed	Trees		Depth of Inundation		Depth to	Soil Saturati	ion:
					· · · · · · · · · · · · · · · · · · ·		L		
epresentativ	e Soil Char	acteristics:		Mine	eral		Orga	anic	
Depth	Horizo	on Te	dure	Matri	x Color			edox Featur	28.
5-5 5-15†	Ap_	- sil		7.5VR				edox reatui	es/Notes
	Bo	Sic		7,3ÝR	5/2	Min	D H/L (hrene B	belog fections
ner Soil Obse	ervations:								
er/Stream D				Peren	nial		Inter	mittent	
oth @ Center v Rate:	Slow	Bank Height:		Channel W		IN	otes:		
strate %:	Peat-	Moderate Silt-Mud	Fast Sand	Bank C Gravel	onfiguration	ı: U	ndercut obbles	Vertical Boulders	Gradual
	Muck		<u> </u>		Principal Commission of the Co			woon(0);	S Artificial
ess Routes	**************************************		***************************************	tation and the second s	A CONTRACTOR OF THE PROPERTY O				
est Road Cr	ossing \	Wetland Crossin	a T	Stream Cross	A Corte of the Corte	7	and the second s		
		N	<u> </u>		ing N	Swamı	Mats Need	oM bet	ites

Project: Flag Serie Observers Date:	s :	P-R+166 und OI to 107 JM, EB 10-16-07	ergritino Van	eahn —	Wetlar Town: Weath Time:	_	<u>W-01-H</u> <u>East</u> SUV 8130	Genuby Y	
Dominant I	NWI Class	155		_	Other I	iWi Clas	ses:	FO	
Representa	ative Vege	tation (Record Sp	ecies and O	ccurrence f	Percentage):				
Trees:	Per we	nele (D)			Shrubs	······	borthum are Steeplesses Minde berny Silky chyp	h(C) -(C)	· · · · · · · · · · · · · · · · · · ·
Saplings/Lia	anas:				Herbs/F	orbes:			
D = Domina	nt (>50%),	A = Abundant (2	6-50%). C =	Common (f	3-25%) S ==		Sensitue Joe-Dye- Benesil (Fern (D) - west 10	
		ogic Characteristi				upaise (~370)		
Non-Tidal:	Perm. Eloeded	Semi Pen Flooded	n. / Sea	asonally oded		Tidal:	Subtidal	or the second se	regularly Exposed
	Saturate	d) Intermitter Flooded	-	ficially oded			Reg. Floor	ded In	regularly Flooded
łydrologic In	dicators:	Silt Depos			Water-Sta Leaves	ned	Water Mar	·ks	
		Surface So			Drift Lines	· · · · · · · · · · · · · · · · · · ·	Drainage F	Patterns	
		Buttressed	Trees		Depth of Inundation:	· · · · · · · · · · · · · · · · · · ·	Depth to So	oil Saturatio	n:
epresentativ	e Soil Cha	contaction.							
Depth	Horiz	·	ture	Mine			Orgar		
5-15	10		<u>s</u> L	Matri	x Color	+		dox Feature	
							tubel S 4 Slyk		y IKU RD
ner Soil Obs	ervations:								
er/Stream D			***************************************	Perer	nnial	· • • • • • • • • • • • • • • • • • • •	Intern	nittent	nie (Selfentiniak pod posies 1440 p. m. in <u>inicializa (sel primitivo primitivo primitivo primitivo primitivo p</u>
oth @ Cente w Rate:		Bank Height:		Channel V			Votes:	······································	
w Kate: estrate %:	Slow Peat- Muck	Moderate Silt-Mud	Fast Sand	Gravel	Configuration	·	Undercut Cobbles	Vertical Boulders	Graduai Artificial
ess Routes	The state of the s				over the second	Minimum of the second s			
rest Road C	rossing	Wetland Crossin	a le	tream Cros	pira	T.			
	· · · · · · · · · · · · · · · · · · ·	Y N	9 7		sing. N	Swarr	np Mats Need	ed Not	es

Project: Flag Series Observers: Date:	s:	301 t	168 (Indep t 308 , EB 16-07	franco Vo	<u> Laten</u>	Wetlar Town: Weath Time:	****	W-01-HF <u>E</u> AS+C Soury 9:00	-003 reaub	4	
Dominant N	ง์Wi Class	3:	PFo-i			Other I	Wi Clas	ses:			
Representa				ecies and	Occurrence	Percentage):					
Trees:	Red Au El		ple (D) C),		·	Shrubs		speckled Ale Spice bish winter bed Accounter	(A) Vy (D		
Saplings/Lia	anas:					Herbs/F	orbes:				
D = Dominar	nt (>50%)	A = /	Abundant (26		= Common (6.250(), 0	attention to the second control of the sec	Ywelivese Tussik See XX-Pyg-ii	bbry (B) Lect(C		
				******	where approp		Sparse (<5%)			
Non-Tidal:	Perm.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Semi Pem		Seasonally	, late,	Tidal:	0,144,3-1		£	
77 X-188	Flooded)	Flooded	i i	Flooded		ridai.	Subtidal	And a second second second	irregular	ly Exposed
	Saturate	ed	Intermitten Flooded	•	Artificially Flooded			Reg. Floode	ed	Irregular	ly Flooded
Hydrologic Ind	dicators:		Silt Deposi	tion		Water-Sta Leaves	ined	Water Marks			
			Surface Sc			Drift Lines		Drainage Pa	tterns	NAAU	Re
	***************************************		Buttressed	Trees		Depth of Inundation		Depth to Soil	Saluial	IOH.	4, \$
Representative	e Soil Cha	aracte	rístics:		_iMin	eral		Organic	;		
Depth	Hori		Text			ix Color]	Redo	x Featu	res/Notes	S
	Sw	PA	+lors	טומאלף)	<u> Folk -</u>	that au	SKIL	nited to th	L SUX	efac.	

ther Soil Obse											
ver/Stream D	······································	***************************************									
epth @ Cente		- Ca F	ont Uniobe.	· , % »:	_VPere			Intermit			
w Rate:	Slow		ank Height: ¿ oderate	Fast		Width 3-7 Configuration	···	Votes: Some I	Vertica	other on	RALKS Gradual
bstrate %:	Peat- Muck	Si	lt-Mud	Sand	Grave	<u> </u>		Cobbles	Boulde		Artificial
cess Routes	Option to the second	National Action		Maria de Ma							
arest Road C	rossing		and Crossin	9	Stream Cros	ssing	Swam	np Mats Needed	d IN	lotes	
	-	Υ	N		***************************************	NI	+		- 18	····	

Project: Flag Ser Observe Date:	rs: $\frac{\sqrt{Jw}}{\sqrt{Jw}}$	168 Underground to 309 1, EB 0-16-07	Variation		and ID: : her:	w-01-		54U6-
Dominan	t NWI Class: _	PFO-I		Other	NWI Clas	sses:	·····	
Represer	ntative Vegetatio	on (Record Species :	and Occurrence	Percentage):		***************************************	
Trees:	Red Mn Am Elw	ole (D)		Shrub	s: <u>S</u>	Peckled Al mmun elder Honorare Wwoler	bany - (s	
Saplings/L	.ianas:			Herbs/	Forbes:			
	ant (>50%), A =	Abundant (26-50%)	ı. C = Common (R-25%1 C	Sacras	TOSSUELL S	600(C) 2(D) Férn(C) Edge (G)	
		Characteristics (Circ			oparse (<5%)		
Non-Tidal:	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded		Tidal:	Subtidal	***************************************	Irregularly Exposed
	Saturated	Intermittently Flooded	Artificially Flooded			Reg. Floor	ded i	rregularly Flooded
Hydrologic I	ndicators:	Silt Deposition		Water-Sta Leaves	ined	Water Mar	ks	
Protection Community Commu		Surface Scouring Buttressed Trees		Drift Lines Depth of		Drainage P	M	uddy BR.
				Inundation	:	Suel	wee_	
Representation	ve Soil Characte	eristics:	Min	eral		Organ	ia	
Depth	Horizon	Texture	Matr	ix Color				
0:-7	<u> Ap</u>	491	7.5VR		SAL		lox Feature	PS/Notes
7-20+	Z,	SL/15	ZsyR	4/2		mted with	1 44.00.0	Relax Gentres
Other Soil Obs	ervations:							
River/Stream [Perer	nnial Musica Becok		Interm	ittent	mer
Depth @ Cente Flow Rate:		ank Height: 6-12'	Onamia v	Algru 10-1	S' JLN	lotes:		
Substrate %:		oderate Fast It-Mud Sánd		Configuration		ndercut M, Di obbles	RVertical Boulders	Gradual Artificial
Access Routes			alainin ini ini menendalai kan					
learest Road C	rossing Wet	land Crossing	Stream Cros	·	Swami	o Mats Neede	ed No	les 1
				N	Y	N		

Project: Flag Series: Observers: Date: Dominant NWI	35	+166 limber >1 to 306 M, EB >-16.0°	2	Sation	Town Weatl Time:	Wetland ID: W-01-HF-005Ub Town: Exst Granby Weather: Sway Time: /0:00					
Representative							sses:				
Trees:	Elm (C	½(<u>G</u>)		Occurrence	Percentage) Shrubs		sylky dog	<u>us-e/(</u>			
Saplings/Lianas	* *				Herbs/F	 orbes:					
D = Dominant (>	50%), A = .	Abundant (20	3-50%), C	≃ Common (ı	6-25%), S =	_/. (TUSSuche Wood grass Read Craspy Toldmends Reno-Vence (<5%)	EY Eyruss (
Representative H	rm.				oriate)						
Fic	oded	Semi Pern Flooded	(F	easonàlly looded		Tidal:	Subtidal		Irregularly Exposed		
Sa	turated	Intermitten Flooded	· 1	rtificially looded			Reg. Flood	ed	Irregularly Flooded		
Hydrologic Indicat	ors:	Silt Deposi			Water-Sta Leaves	ined	Water Mark				
		Surface Sci Buttressed	-		Drift Lines Depth of Inundation:		Drainage Pa	n Saturati	alecarse on:		
Representative Soi	l Characte	ristics:		Mine	eral		Organì				
***************************************	Horizon	Text	ure	Matri	x Color	T		ox Featur	os (Notas		
0-18 18-20*	AP B	5,C 81L (0	ense)	7,5YR	3/2	Oxid Www	me Phone	hus B.	dox flatines eaturs.		
Other Soil Observati	ons;					manyo a					
liver/Stream Data:				Peren	níaí		Intermi	ttent			
epth @ Center: /sic		nk Height: 2		Channel W	/idth 3-5/		lotes: Nok)	ÉNOSIV			
ubstrate %: Pe	at- Sin	oderate -Mud	Fast Sand	Bank C Gravel	onfiguration	U	Indercut obbles	Vertical Boulders	Gradual		
cess Routes				interespendent et al. en							
earest Road Crossin											

Project: Flag Ser Observe Date:	ies:	PR+168 Underg 301 to 303 JWLEB 10-16-07	Rano Variation	Wette Town Weat Time:	r: her:	W-01-1- Ehst (Suum 10149	jerajavi M	L(gs
******	t NWI Class				NWI Cla	sses:	3F0	
Represer	ntative Vege	tation (Record Speci	es and Occurrence	e Percentage) :			
Trees:			·	Shrub			πυσεσί ς	<u>i</u>
			MAG.	OH GO	J	CONTROL	The second secon	<u> </u>
					***************************************	MUNIFIE		
-					***************************************			
Saplings/L	ianas:			** * *				**************************************
		imple (c)		Herbs/	Forbes:			
		wha (c)	-		2	<u> CAUGR</u>	9 Chss (1)	2)
			•			30 leten ROD		MACAGARANA AND AND AND AND AND AND AND AND AND
Menon					***************************************	Jewelwes	<u> </u>	T P COMPANIENT PA
						Marcineto 5	(D) - (D))
D = Domina	ant (>50%), .	A = Abundant (26-50	%), C = Common	(6-25%), S =	Sparse (<5%)	0	····
Representa	tive Hydrolo	gic Characteristics (Circle where appro	priate)				
Non-Tidal:	Perm.	Semi Perm.	Seasonally		Tidal:	10.70		
	Flooded	Flooded	Flooded		nuar.	Subtidal	Im	egularly Exposed
	Saturated	Intermittently	Artificially		·	<u> </u>		
		Flooded	Flooded	200		Reg. Floor	ded Irre	gularly Flooded
Hydrologic II	ndicators:	Silt Deposition		Water-Sta	jvvq	14/		
				Leaves	ii icu	Water Mari	KS	
		Surface Scouri	ng	Drift Lines		 Drainage P		
		Buttressed Tree	3S	Depth of		I.	Widt	latores.
		Annu aaayaanaa		Inundation:		į.	on Saturation	•
			***************************************			Surt	nce in m	and Areas
epresentativ	e Soil Chara	interieties:						
Depth				eral	***************************************	Organ	ic	
ر-2 الا-2	Horizo	· Ontor C		ríx Color		Red	lox Features/	Notes
Ž-15†	B	1 follows	$\frac{1}{\sqrt{2}}$	2 3/2	they	Chroma &	BULLY RU	heres.
		h LACES	7,94R L	12,413	Malia	<u>0 82/65</u>	4	
***************************************	1					······································		
					 			- And the state of
							and the second s	
ner Soil Obsi	ervations:						***************************************	
er/Stream D	ata:			·	2 /			
oth @ Cente	r. 2-2-11		Pere	nniai MUAA		Intermi	ittent	
v Rate:	(Slow)	Bank Height: [2 Moderate Fa	Channel V	Vidth 527		oles: NAN	MOSTUL	**************************************
strate %:	Peat-	Silt-Mud Sa		Configuration		idercut	Vertical	Gradual
	Muck		~ " " " " " " " " " " " " " " " " "		100	bbles	Boulders	Artificial
ess Routes			The second secon	anamakon <u>saki kada asini airaken milipagua esinika an</u> ak	and the second second second			
est Road Cr	ossing W	etland Crossing	Strong					
	Y		Stream Cros	sing N	Swamp	Mats Neede	d Notes	

Project: Flag Serie Observers Date:	S:	P RHU 301 to JM, ET 10-16-	<i><u>৬০৯</u></i> ১	*	keisten	Wetla Town: Weatl Time:		W-01-H1 EAST SUN	My		
Dominant I	NWI Class	:	>೯೮			Other	NWI CI	asses:			
Representa	Red M Aw. El	tation (Rec NOTE (D) M (C) M (S)			d Occurrence	Percentage) Shrubs). 	Silky dozu Arrowwo Common elde	el (0)	(2)	
Saplings/Lia	anas: Poison	iv4(0)				Herbs/l	Forbes:	Skork Clos Folder RoD	bbace (9		
				·····	C = Common (Sparse	(<5%)			
Non-Tidal:	Perm. Flooded	3	mi Perm oded	1	Seasonally Flooded		Tidal:	Subtidal		Irregu	arly Exposed
	Saturate		ermitten oded	- 1	Artificially Flooded			Reg. Floor	ded	Irregul	arly Flooded
Hydrologic In	dicators:	Silt	Deposit	ion		Water-Sta Leaves	ained	Water Mar	ks	***************************************	
		Sur	ace Sco	ouring		Drift Lines	;	Drainage F	atterns	44	
		Butt	ressed	Trees		Depth of Inundation		Depth to So	oil Satura	tion:	
epresentativ	e Soil Cha	racteristics	»:		Min	eral		Orgar	nic		
Depth	Horiz	·	Text	ure	Matr	ix Color		Red	dox Featu	ires/No	tes
0-8 8-20			516 516			2/2 5/2	Wiw	NO troh/L	W Rd	V. St.	Arres
her Soil Obs ver/Stream D			Walter State of the Control of the C					1	Market State Control of Control o		
pth @ Cente			•			nnial .		Intern	nittent		
w Rate:	(Slow)	Bank H Modera	eight: ,	- /.5' Fast	Channel \	Width 3/ Configuratio		Notes: Que	Sach/ 1		
bstrate %:	Peat- Muck	Sit-Mu		Sand	Grave		11.	Undercut Cobbles	Vertica Boulde		Gradual Artificial
ess Routes		in the contract of the contrac	de mandre de la company	Militari e e e e e e e e e e e e e e e e e e e	recisionem interpretamente de presimente de constitución de constitución de constitución de constitución de co	and the state of t	- Harris Consequent (A)	n add de little die gegeneralitämische geben der erte gegeneralitämisch	a ta an agana an		
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Project: Flag Seri Observer Date:	s:	7w 10	2+168 (un 304; 30 1, EB -16-07	dergrow VI a to	nd Voriation 304a	In	Wetla Town: Weath Time:	: her:	<u> </u>	600	208 (X)	
Dominant		***************************************	PFO						lasses:			
Represen	tative Ve	getation /	(Record S	pecies a	and Occurre	ence P	ercentage)	i.				
Trees:	120	e ma	ple (D)			·	Shrubs	3:	Winterber	3/ 7		
Saplings/L	ianas:			TTTO CONTRACTOR OF THE PARTY OF				Marriage				****
American Ame	Pois		4(0)				Herbs/F		Royd Fei Cinnamin Wood Pa	HIN	6)	
D = Domina	ınt (>50%), A = A	bundant (2	6-50%),	. C = Comm	non (6-	25%), S =	Sparse	e (<5%)	· · · · · · · · · · · · · · · · · · ·	······································	
Representa	tive Hydro	ologic C	haracterist	cs (Circ	le where ap	propri	ate)	•		······································	······································	
Non-Tidal:	Perm. Floode	1	Semi Peri Flooded		Seasonal Flooded			Tidal:	Subtidal		Irreg	ularly Exposed
	Saturat	7711	Intermitter Flooded	ntly	Artificially Flooded				Reg. Floo	oded	Irregi	ularly Flooded
Hydrologic Ir	idicators:		Silt Depos			1	Water-Stai Leaves	ined	Water Ma	ırks		
		L	Surface So				Drift Lines	***************************************	Drainage I	Patterns		
			Buttressed	Trees		E	Depth of nundation:		Depth to S			
Representativ	e Soil Ch	aracteri	stics:			Minera	~!					
Depth	Hori		Tex	ture		Matrix (·	Orga			
<u>0-5</u>	Aρ		SiL			****	15/2	+	Re	dox Fea	atures/No	otes
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			V			*****						
her Soil Obse	ervations:										····	
ver/Stream D	ata:				P	erenni	al		Intorn	nittent		
pth @ Cente		Ban	ik Height:		Chann	nel Wid	íth		Notes:	interit		
w Rate: bstrate %:	Slow		lerate	Fast			ofiguration:		Undercut	Verti	cal	Gradual
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		Y	N N	J	Stream C	Prossin N	g	Swar	np Mats Need	ed	Notes	

Project: Flag Seri Observen Date:		300 to 304 300 to 304 JM, EB 10-16-07	*	Jacobin	Wetla Town Weatl Time:		W-01-1 Empt SUN 2110	Gelsub	ofi life	
Dominant	NWI Class	: YEM			Other	NWI Cla	sses:			
Represent	tative Vege	tation (Record S	pecies and	Occurrence	Percentage)	* -				
Trees:				`	Shrubs); 		***************************************		

Saplings/Li	anas:				Herbs/I	Forbes:				
						<u> </u>	lew Englishe Tussuck seek Asder (D) Uneph loose Slansitue	2 (D) shuk (2)	
		A = Abundant (2				Sparse ((<5%)			
Non-Tidal:	Perm.	ogic Characterist	****		priate)					
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	Sáturate	Intermitter Flooded	, , ,	rtificially looded			Reg. Flood	led	Irregularly FI	ooded
Hydrologic Ir	idicators;	Silt Depos	ition		Water-Sta Leaves	ined	Water Mark	ks		·
		Surface So Buttressed			Drift Lines		Drainage P	atterns Www.	12wa	
		Dumesseu	11662		Depth of Inundation		hebri to 20	III Satura	tion: Activiza in 1	246
Representativ	e Soil Cha	racteristics:		Min	eral		Organ	ic		
Depth ○ ~ / 5	Horiz		ture		ix Color	T	Red	lox Featu	res/Notes	
0~/3	^A	5, 6		7.5 YR	25/2	æd. P&	x fectures of its			
Other Soil Obs								***************************************		
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Project: Flag Seri Observen Date:		30	2+168 W 10 to 30	ndbryroun 03	Variation	Wetla Town Weatl Time:	: her:		6-A.L.		
Dominant	NWI Cla	iss:	PFO		*	Other	NWI CI	asses:			
Represent	tative Ve	getatio	n (Record	Species a	nd Occurrence	Percentage	:				
Trees:	<u>Klor</u>	W.bp Elm	ik (D)		-	Shrub		Winterber	4 (0)		·
Saplings/Li	anas:					Herbs/l	 Forbes:				nama.
abbass aberies abbass							State of the state	Skuck & Cinnamun	4	(4)	- -
D = Domina	nt (>50%	o), A =	Abundant	(26-50%),	C = Common	(6-25%), S =	Sparse	(<5%)	Terreto e e e e e e e e e e e e e e e e e e		-
		ologic (^=		e where appro	priate)					
Non-Tidal:	Perm. Floode		Semi P Flooded	1 1	Seasonally Flooded		Tidal:	Subtidal		Irregu	larly Exposed
	Satura	1	Intermit Flooded		Artificially Flooded			Reg. Floo	oded	Irregu	larly Flooded
Hydrologic In	dicators:		Silt Dep	osition		Water-Sta Leaves	ined	Water Ma	arks		
			Surface	Scouring		Drift Lines		Drainage	Patterns		
			Buttress	ed Trees		Depth of Inundation:		Depth to s			2"
								1	10	(<u> </u>
Representativ	e Soil Ch	aracte	ristics:		Min	neral	^ -	Orga	anic		
Depth ○ -&		izon		exture	Matr	rix Color	1	Re	edox Feati	ures/No	tes
<u> </u>	→ Ap Be	ķ	S1 511		7.54R 7.54R	25/1	WW		· ·		foatse,
ther Soil Obse	rvations	,		Andrews Company of the State of Management of the State o			L	er e antanatura e e e e e e e e e e e e e e e e e e e		····	
ver/Stream Da		**************************************			Pere	nnial		Inter	mittent		
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ostrate %:	Peat- Muck		oderate t-Mud	Fast Sand	Bank (Gravel	Configuration I	: 1	Indercut Cobbles	Vertica Boulde		Gradual Artificial
ess Routes											
irest Road Cr	ossing	Wetla	and Cross	ína	Stream Cros	cino	T-3				
		Υ	N		Y Sueam Gros	sing N	Swam Y	ip Mats Need	ded N	votes	

Project: Flag Serie: Observers Date:	s:	201 to 307 301 to 307 JW, EB 10-17-07	<u> </u>	Vacation	Wetla Town Weatl Time:		6-01-HI EAST 6 SUUM 9:00	<u> </u>	<u> </u>
Dominant I	√WI Class:	PEM_			Other	NWI Cla	sses:		
	ative Vegel	lation (Record Sp	ecies and	d Occurre	nce Percentage)				
Trees:					Shrubs): 	Flm (s)	· · · · · · · · · · · · · · · · · · ·	STANDARD ST
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Santings / is							**************************************		***************************************
Saplings/Lia	anas:				Herbs/l	orbes:			
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***************************************						Δν	Pussuric Seal Row-leaved	bě (D	<u>) </u>
***************************************							<u> </u>	Tenunya Canul (c	:\ :\
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) = Dominar	nt (>50%),	A = Abundant (2	6-50%), (= Comm	on (6-25%), S =	Sparse	(<5%)		
		ogic Characteristi			The state of the s				4
lon-Tidal:	Perm.	Semi Peri		Seasonal		Tidal:	Subtidal		
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		Flooded	- 1	Flooded	***************************************		Reg. Flood	ea i	rregularly Flooded
ydrologic In	dicators:	Silt Depos	ition		Water-Sta	inad	Water Mark		
					Leaves	mica	vvater iviari	us.	
		Surface So	couring		Drift Lines	····	Drainage Pa	atterns	*
		Buttressed	Trees	***************************************	Depth of	***************************************	Depth to So		
					Inundation	:	Deptin to 30	n Sauran	on:

presentativ	e Soil Chai	racteristics:		1/	Mineral		Organi	íc	
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5-15	Ap	5.(54R 2.5/1		Ked	ox Feature	∍s/Notes
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er Soil Obse									
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v Rate:	Slow	Moderate	Fast		ank Configuratio		Undercut	Vertical	Gradual
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Project: Flag Serie Observers Date:	·S:	P R+164 Und BOI to 316 Jan EB 10-16-07	lergroupli	<u>Selution</u>	Wetla Town: Weatl Time:		W-0141 East Show 2:30	Grauby V	16	
Dominant I	NWI Class	<u>P5s</u>			Other	NWI Cla	sses: <u>PE</u>	m, PFO	7	
Represent	ative Vege	ation (Record S	pecies and	Occurrence	Percentage)	~ ·				
Trees:	Red W Am E	nple(D) Im(c)		•	Shrubs		umterberry Spiedush(E Argunou Hangysin Multifling	X(0) K((0)		
Saplings/Lia	anas:				Herbs/l	orbes:	organization (m. 1944) decimination (m. 1944)		***************************************	
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		A = Abundant (2	······································			Sparse	(<5%)			
		ogic Characterist	ics (Circle v	where approp	oriate)					***************************************
Non-Tidal:	Perm. Flooded	Semi Per Flooded	1 -	easonally looded		Tidal:	Subtidal		Irregular	ly Exposed
	Saturate	d Intermitte Flooded		rtificially looded		***************************************	Reg. Floo	ded	Irregulari	y Flooded
lydrologic In	ndicators:	Silt Depos	sition		Water-Sta Leaves	ined	Water Mai			
		Surface S	couring		Drift Lines	**************************************	Drainage F	atterns _{/ , 3}	» فعد 17 ميرا	
		Buttressed	i Trees		Depth of Inundation		Depth to S	un saturat	ion:	
epresentativ	e Soil Cha	racteristics:	* characteristic de la constant de l	Min	ieral	*******	Orga	nic		
Depth ろパチ	Horiz		xture		rix Color		Re	dox Featu	res/Notes	3
4-20	# Ap Bg	\$.L S.L		7.54R	2.5/1 2.5/2	MW	ID High/L	w Chn	me, j.	Zed ox
her Soil Obs	ervations:									**************************************
er/Stream D	Data:	A CONTRACTOR OF THE CONTRACTOR		Pere	nnial		Interr	mittent		
oth @ Cente		Bank Height:	1-1.50	Channel \	Width 10-	51 1	Notes: Flw	SNIL		
w Rate:	Stow)	Moderate	Fast	Bank	Configuratio	n:	Undercut	Vertica		Gradual
ostrate %:	Peat- Muck	Silf-Mug	(Sand)	Grave)		Cobbles	Boulder	rs	Artificial
ess Routes	ama a landa perpendian na la	nderen kontroller eta					34	and the second s		in eller in the control of the contr
rest Road C	crossing	Wetland Crossi	na	Stream Cros	esina	C	ma Mata M	dend :	- 4	
		Y N	~	Y	N	Swa	mp Mats Need	iea N	otes	

Project:	GS	PP RH	<u>ax lun</u>	degro	Ma Varial	lius V	etland/	ID:	0-01-14	F - 01	3 U.G	
Flag Series). 	<u>301 / 10</u>	<u> 305 </u>	27		To	own:		EAST	Craul	21/	
Observers:		2/N E					eather	τ	Suu	<u> </u>		magaan galangaan gal
Date:			-07	·····		Ti	me:	444	10:00	<u> </u>	tentra cos es escene e e e escensiona	
Dominant N	(WI Class:	<u>P4</u>	\$			O	her N\	VI Class	es: <i></i>	·O		
Representa	itive Veget	ation (Rec	ord Spe	cies ar	nd Occurre	nce Percent	age):			*		
Trees:	Red W	aple 1)			St	rubs:	R	pel mool	0 (N)		
·	****	· · · · · · · · · · · · · · · · · · ·							TIKU GUA		د/	-
M-5		······································							Aldu-Ye		·	- -
									<u> 2000 marsons</u>	<u>(C) 18</u>	*****************	•
Saplings/Lia	ınas:		Wherewene er eren er anam, and	ngangangangunga		He	rbs/Fo	rhee.				-
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_5	Wasse Wh		(c)						ND Weed (
Refusional									145 Valy (D			
#Webbagag	····		·····						ork cobbac			
	·		······································							<i>-</i>		
D = Dominar	nt (>50%),	A = Abund	ant (26	-50%),	C = Comm	ion (6-25%),	S = S	parse (<	5%)	A		
Representati		ogic Chara	eteristic	s (Circl	le where ap	рргоргіate)						
Von-Tidal:	Perm.	*	ni Perm	$\overline{(}$	Seasonal	ķ Ι	and the same of th	Tidal:	Subtidal		Irregu	larly Exposed
	Flooded		oded		Flooded	<i>)</i>	l					
	Satúrate	<i>3</i> 1	rmittent	ly	Artificially				Reg. Floor	ded	Irregu	larly Flooded
	-	Floo	ded		Flooded		T SCHOOL STATES					
ydrologic In	dicators:	Silt	Deposit	ion		Wate	r-Stair	ned	Water Mar	ks	1	
		<u> </u>				Leave	9S					
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		Butti	essed	Trees		Depth	of		Depth to S	oil Satur	ation:	
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epresentativ	e Soil Cha	racteristics				Mineral		V	Orgar	nic		
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er/Stream D						Perennial		*************	Interr	nittent	*	
oth @ Cente		Bank H				nel Width	***		lotes:	·····		
w Rate:	Slow	Modera		Fast		ank Configu	ration:	U	ndercut	Verti	cal	Gradual
strate %:	Peat- Muck	Silt-Muc	İ	Sand	l G	iravel		C	obbles	Boule	ders	Artificial
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Project: Flag Seri Observer Date:	es:	90 10	Rt166 Une 1 to 306 N EB -16-07	<u>Vegran</u>	e Valentin	Weti Towi Wea Time	n: ther:	W-01-4F East Sour 3:1	- Crouby	
Dominant	NWI Clas	s:	₹F0			Othe	r NWI Cla	nsses:		
Represen	tative Veg	etatio	n (Record S _i	oecies ar	nd Occurrenc	e Percentage	e):			
Trees:	Sump Aw t	Whi	1 Oak ()			Shrut	os: <u>h</u>	5) K/2/11		
Saplings/L	ianae:			······································				Post seed	<u>(C)</u>	
	Posin	IW!	(८)			Herbs		Ussuch Sec Sensitive 1	ly (c) Cen)(c)	
					C = Commor e where appr		= Sparse	(<5%)		
Non-Tidal:	Perm.		Semi Peri		Seasonally		Tidal:	Subtidal	¥	
	Flooded	i	Flooded		Flooded		i lual.	Subtidai	rikej napoli oceano	Irregularly Exposed
	Saturate	<u>ə</u> d	Intermitter Flooded	itly	Artificially Flooded			Reg. Floo	oded	Irregularly Flooded
Hydrologic Ir	ndicators:		Silt Depos			Water-St Leaves	ained	Water Ma	arks	
			Surface Sc	•		Drift Line	S	Drainage	Patterns	
			Buttressed	Trees		Depth of Inundation	7:	Depth to S	Soil Saturat	ion:
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epresentativ	e Soil Cha	aracte	ristics:		м	ineral		Orga	ınic	
Depth > - / こ	Hori.	zon	Tex	ture		trix Color		Re	edox Featur	res/Notes
7-16 2-20	Ap Bu		3/6			(R 3) R 5)	ik/h	AD High/	LDW PL	
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oth @ Cente w Rate:			ank Height:	····	Channel			Notes:		
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ess Routes					and the second s					
rest Road C	rossina	Wat:	and Crossing	· · · · · · · · · · · · · · · · · · ·						
		Y	anu Crossing N	j	Stream Cro	ssing	Swan	np Mats Need	ded No	otes

Project: Flag Serie Observers Date:	5.	301 to 305 JM, EB 10-17-07	Wellegense	2 Valahn	Wetlar Town: Weath Time:	<u></u>	W-01-Hf- Enst 6- Survi 10:45	auby	<u>t</u>	
Dominant I	NWI Clas	s: <u>PFO</u>			Other N	√WI Clas	ses:			
Represent	ative Veg	etation (Record S	Species and	Occurrence	Percentage):					
Trees:	RVA 11 Elm	naple (D)		•	Shrubs		nultiflum Re alky doswo Approximation	0.55 (C) 0.57 (D) (L(D)		
Saplings/Li		weet (D)			Herbs/F		an-loved to		<u>(C)</u>	
		, A = Abundant (: logic Characteris				Sparse (<5%)			
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		Surface S	_		Drift Lines	***************************************	Drainage Pat	terns		
***************************************	***************************************	Buttresse	d Trees		Depth of Inundation:		Depth to Soil >/之"	Saturation	on:	
Representativ	~			Mine.	eral		Organic			
Depth 0-17	Hori		xture		ix Color		Redo	x Feature	es/Notes	
12-15	HAP Bw	51L 3, C		7.54R 7.54R	***************************************	MWC	Rodox fe	4. W. 2.		
	5							A A A		
ther Soil Obsi	ervations: ata:	Wethered 1	Street Williams			iruction		***************************************	487	77.
pth @ Cente		Bank Height:		Perer		·	Intermitt	ent		
ow Rate:	Slow	Moderate	Fast	Channel V	Vidth Configuration		lotes: Indercut	Martin	· · · · · · · · · · · · · · · · · · ·	
bstrate %:	Peat- Muck	Silt-Mud	Sand	Gravel				Vertical Boulders	3	Gradual Artificial
cess Routes	t to the free to the state of t				and the second s				***************************************	
arest Road Ci	ossing	Wetland Crossi	ng	Stream Cros	sing	Swam	p Mats Needed	l Kin	ites	
		YN		Y	N	Υ	N N		*1ES	

Project: Flag Serie Observers Date:	s:	301 to 30 JM EB 10-17-0	¥	<u>Vákutý</u> n	Wetla Town Weat Time:	; her:	Surv	V bV	
Dominant I	NWI Class	: PEV	N		Other	NWI Cla	asses:		
Representa	ative Vege	tation (Record	d Species a	nd Occurrenc	e Percentage				
Trees:					Shrub		Mealousur Elm (C) Elm Oak (S	<i>x</i> (5)	
Saplings/Lia	anas:		**************************************		Herbs/	Forbes:			PAN -
				C = Commor e where appr	n (6-25%), S =	***************************************	led Chang go tussuele sel Delen roos Woolsmax (s Twomp milks (<5%)		
lon-Tidal:	Perm.	Semi			opriate)	·			
ior-ridal.	Flooded	Floode	1	Seasonally Flooded		Tidal:	Subtidal	Irreg	ularly Exposed
	Saturate	d Interm Floode	ittently ed	Artificially Flooded			Reg. Flooded	d Irreg	ularly Flooded
ydrologic In	dicators:	Silt De	position		Water-Sta Leaves	ained	Water Marks		
		Surface	e Scouring		Drift Lines	***************************************	Drainage Pat	terns	
· · · · · · · · · · · · · · · · · · ·	***************************************	Buttres	sed Trees		Depth of Inundation	1.	Depth to Soil	Saturation:	
presentativ	e Soil Cha	racteristics:	-	M	ineral		Organic		
Depth	Horiz	on	Texture	Ma	atrix Color			x Features/N	ntae
3-20 3-20	By	5, 6			18 2.5 2 5/2, 5/1	10	WD BEYON		
ner Soil Obsi									
er/Stream D		***************************************		Pei	rennial		Intermitt	ent	
th @ Cente v Rate:	r: Slow	Bank Heig Moderate	ht: Fast	Channe			Notes:	***************************************	
strate %:	Peat- Muck	Silt-Mud	Sand		k Configuratio vel	n:		Vertical Boulders	Gradual Artificial
ss Routes						North Control of the			
est Road Ci	rossing	Wetland Cro	ssina	Stream Cr	neeina				
		Y	N	Y	Ossing	Swa	mp Mats Needed ⊢N	Notes	

Project: Flag Serie Observers Date:	~3·	301 to 301 to 10-1-	<u> 300</u> M	<u> </u>	80 Vacethin	Wetla Town Weat Time:	: her:	Sin	+ GARV	N.C.	
Dominant	NWI Clas	s:	PEM			Other	NWI CI	asses:	PSS		***************************************
Represent	ative Veg	etation (Re	cord Spec	ies an	d Occurrence	Percentage	\- \-	**************************************		· · · · · · · · · · · · · · · · · · ·	
Trees:					No.	Shrub		Silkydog	uxel (†	<u>) 85</u>	_Pailm.
Saplings/Lia	anas:			with the same of t		Herbs/l	Forbes:	27 Advances and the second second second second second second second second second second second second second			••••
								New York I Soft Rus Smoretweed Deple los	h(c)		•
D = Dominar	nt (>50%),	A = Abun	dant (26-5	0%), C	C = Common (6-25%), S =	Sparse	(<5%)			
				(Circle	where approp	oriate)					A second
Non-Tidal:	Perm. Flooded	Flo	mi Perm. oded		Seasonally Flooded		Tidai:	Subtidal		Irregu	larly Exposed
	Saturate	energy .	rmittently oded		Artificially looded			Reg. Flo	oded	Irregu	larly Flooded
Hydrologic Ind	dicators:		Depositio			Water-Sta Leaves	ined	Water Ma	arks		
		Surf	ace Scoul	ring		Drift Lines		Drainage	Patterns	·	
		Butti	essed Tre	es		Depth of Inundation:		Depth to	Soil Satura	ation:	
epresentative	Soil Cha	racteristics		· · · · · · · · · · · · · · · · · · ·	VMine	eral			. 4		1
Depth	Horiz	on	Texture	············	·····	x Color		Orga			
0-15			516			~ 00001		Re	edox Feat	ures/No	les
										· · · · · · · · · · · · · · · · · · ·	
ner Soil Obse er/Stream Da	rvations:	PD/VE	D Q	<u>U 50</u>	sits Adq	ACAL TO	<u> </u>	O/EXCKV	uted D	表人	
ciroaeain Da	la.				Peren		The state of the s		mittent		
oth @ Center: w Rate:	Slow	Bank He Moderat			Channel W		11	Notes:		^	
strate %:	Peat- Muck	Silt-Mud		ast and	Bank C Gravel	Configuration	~~ ~~	Undercut Cobbles	Vertica Boulde	TTO Date of the same of the sa	Gradual Artificial
ess Routes											
rest Road Cro	ssina	Wetland Cr	nceina	1	CL						•
***************************************		Y Charlo Ci	N		Stream Cross	sing N	Swarr Y	ip Mats Need	ded N	lotes	1

Project: Flag Serie Observers Date:	ð	JW	27 168 Livel to 311 10 EB 17-07		Yoru	ation	Wetia Town: Weati Time:			DI. HF-C EAST COT SUDUL TI40		
Dominant	NWI Class	5:	PEM				Other	NWI C	lasses:	Pss/F	FO (6)	it side
Represent	ative Vege	tation	(Record Sp	ecies an	d Occ	urrence	Percentage)	:				
Trees:	Red Elm	MAD	(e(D) wood	<u> </u>	P	٠	Shrubs		ARRO	y dojwood (1)	1'	
Saplings/Lia	anas:	**************************************					Herbs/I	 Forbes:				
D = Domina	nt (>50%),	. A = A	bundant (26	;-50%), (C = Co	ommon (i	6-25%), S =	Sparse	Royal Sensi Skuuk CRH	nun ferw (Ferw (2) the ferw Cobbon Oil (15)	<u>S</u>	
Representat												
Non-Tidal:	Perm. Flooded		Semi Perm Flooded)	Séasc Flood			Tidal:	Sut	otidal	Irreç	jularly Exposed
	Saturate	à	Intermitten Flooded		Artifici Floode				Rec	. Flooded	Irreg	ularly Flooded
Hydrologic In	dicators:	Periodical transfer designation of the second secon	Silt Deposit				Water-Sta Leaves	ined	Wat	er Marks		
		L	Surface Sco	-	7777		Drift Lines		Drai	nage Patte	rns	
- ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN - ANN -			Buttressed	Trees			Depth of Inundation	•	1	th to Soil S Face vin *		reations
Representativ	e Soil Cha	racter	istics:	****		Mine	eral	·	7	Organic		
Depth	Horiz	on	Text	ure			ix Color				teritori formazione del propieto del propiet	
6-15 (5)	Oak		5,6			<u> </u>	24/1			Redox	Features/N	lotes
ther Soil Obs												
ver/Stream D		1 10-	Al Daire X			Perer		^	·	Intermitter	nt	
ow Rate:	Slow	~ 	nk Height: derate	Fast	C	hannel V	Vidth Configuration		Notes:			
bstrate %:	Peat- Muck		-Mud	Sand	100000	Gravel		1,	Underci Cobbles	<u></u>	ertical Oulders	Gradual Artificial
cess Routes					or the second second second	A-Washington		Garage and a second	and the second s			
arest Road C	rossing		and Crossing)	Stre	am Cros	sing	Swa	mp Mats	Needed	Notes	
		Y	N		Y		N	Y		N	1.000	**************************************

Project: Flag Serid Observer: Date:	es:	301 +030 301 +030 JM EB 10-17-0		Vuks		Wetla Town Weat Time:	n: her:		0-01-HF EAST 1 Surung 1:45	Seedy		
Dominant	NWI Class	: PEI	N			Other	NWIC	lasse	s: P	35/PF	0	
Represent	tative Vege	tation (Record	Species ar	nd Occ	currence							
Trees:					•	Shrub			Alder 18	<u> </u>	<u>(2)</u>	
Saplings/Li	anas:		4			Herbs/	Forbes	•				-
D = Domina	nt (>50%).	A = Abundant	(26-50%)	C = C	ommon (i	6 25W J. O		CI POL A	off Rush of Howles of Conformation where (C)	(gnss		
		ogic Characteri					Sparse) (<5	%)	······································	·····	
Non-Tidal:	Perm.	Semi P	erm.	Seas	onally	oriate)	Tidal:	T	Subtidal		Irreau	larly Exposed
	Flooded Saturated	Flooded Intermit	4	Flood	www.end						l	
		Flooded	- 1	Artific Flood					Reg. Flood	ed	Irregu	arly Flooded
Hydrologic Ir	idicators:	Silt Dep	osition			Water-Sta Leaves	ained		Water Mark	s		
		-	Scouring			Drift Lines			Drainage Pa	atterns	<u> </u>	
		Buttress	ed Trees			Depth of Inundation	};		Depth to So > { と "			C .
Representativ				V	Mine	eral			Organi	c		
Depth クープ	Horiza A P		exture			x Color			Red	ox Featu	ıres/No	tes
12-20	135	SiL			7.5YR		M	ηP	Adv	Gearly 10	L	
ther Soil Obs	ervations:									**************************************		
ver/Stream D				V	Peren	ınial		***************************************	Intermi	ttent		inn and the charities of the charity
opth @ Cente ow Rate:	L Slow	Bank Height		C		/idth 10'		Note	36: Hw-	North	/ NE	
bstrate %:	Peat- Muck	Silt-Mud	Fast Sand		Gravel	Configuration	1:	Und	ercut	Vertice Boulde	·	Gradual Artificial
cess Routes	entralisenskaper er statemen pley entraliser fra de kriste generale			odeo nadone militaro.	**************************************							
arest Road Ci	ossing	Wetland Cross	ina	Stra	am Cross	÷ inco	1 ~					
		Y		Y		N N	Swa ∇	mp \	/lats Neede	d N	lotes	

Project: Flag Serie Observers Date:	3S:	<u> </u>	R+168 11 1 to 305 - EB - 17-07	<u>Vilençes</u>	<u> </u>	atiatium - -	Wetla Town: Weatl Time:		W-01-H <u>EAX</u> SOUN	Craphy		
Dominant	NWI Class	3.	PFO			***************************************	Other	NWI CI	asses:			
Represent	ative Vege	etation	(Record Sp	ecies ar	nd Occ	urrence l	Percentage)	:				
Trees:	Red n	APL	- (D)	**************************************		-	Shrubs		Account Susest P Sprebu	PULLOUS	L(S)	
Saplings/Li	anas:		· · · · · · · · · · · · · · · · · · ·				Herbs/F					
D = Domina	Person	3		\$-50%\\	C C.	ommon //			Aster (Wyllow H SOFF Rus	s) eno (s) h (s)		
Representat							The state of the s	Sparse	(<5%)		***************************************	
Non-Tidal:	Perm.		Semi Pem		Seaso		Tiale)	Tidal:	Subtida		l Irra au I	
	Flooded	·	Flooded	A. A. A. A. A. A. A. A. A. A. A. A. A. A	Flood			· rocas.	Jubilda	11	ırregui	arly Exposed
TO 100 TO	Saturate	ed)	Intermitten Flooded	- 1	Artifici Floode	-			Reg. Fl	ooded	Irregula	arly Flooded
Hydrologic In	idicators:		Silt Deposi	tion			Water-Sta Leaves	ined	Water N	/larks		
			Surface Sc	Ū	···		Drift Lines	***************************************	Drainag	e Patterns		
		The state of the s	Buttressed	Trees	Wheel was a second		Depth of Inundation		Depth to	Soil Satura ンパ	ation:	
Representativ	e Soil Cha	racte	ístics:		V	Mine	eral	*************************************	Oro	Janic	·····	
Depth	Horiz	on	Text	ure			x Color	T		Redox Feat	ures/Not	
<u> </u>	# <u>P</u> B		<u> </u>			10YR		MAK	ND/P [20		····	
Other Soil Obs	ervations:	 Ac	<u>ijent</u> t	n a.t		·						
River/Stream D		***************************************				Peren		**	***********			
epth @ Cente			nk Height:	***************************************	Tc	hannei V			Notes:	ermittent		
low Rate: Jubstrate %:	Slow	~ -	xderate	Fast			onfiguration	ı <u>.</u>	Undercut	Vertic	al	Gradual
uvoudie %:	Peat- Muck	Sili	l-Mud	Sand	On the Contract of the Contrac	Gravel			Cobbles	Boulde		Artificial
ccess Routes					and the second and t			Seeki (Akia arang asasang paga	Thirtie Commission Com			
earest Road C	rossing		and Crossing		Strea	am Cross	sing	Swa	mp Mats Ne	eded T	Notes	
	i de la companya de l	Υ	N		V		N	-			10169	

Project: Flag Sen Observei Date:	es. <u> </u>	P R+168 Underson 101 to 307 M, EVB 10-18-07	10 Variation	Wetla Town Weatl Time:	: her:	<i>CI</i> ŏ	4F-021 Granday Xdy	V6
	NWI Class:			Other	NWI Cla	sses:		
Represen	tative Vegeta	ition (Record Species	and Occurrence	Percentage):			
Trees:	Red m	inpl(A)	~	Shrub	s:	Alder (D Silky dagu Multifluri	SCREET (C.)	
Saplings/L	ianas:			Herbs/f	 Forbes:			
						vepk loose Jeurlusse	shrife (D)
D = Domina	int (>50%), A	= Abundant (26-50%	b), C = Common	(6-25%), S =	Sparse (·<5%)		
Non-Tidal:		ic Characteristics (Ci		priate)				
TYOH-TIGAL	Perm. Flooded	Semi Perm. Flooded	Seasonally Flooded		Tidal:	Subtidal		Irregularly Exposed
c _o	Safurated	Intermittently Flooded	Artificially Flooded			Reg. Floo	ded	Irregularly Flooded
tydrologic Ir	dicators;	Silt Deposition		Water-Stal	ined	Water Ma	rks	
		Surface Scouring		Drift Lines		Drainage F	Patterns	
		Buttressed Trees		Depth of Inundation:		Depth to S		:
				1			THE PARKET	·
epresentativ	e Soil Charac	eteristics:	Min	eral		Orgar	ni^	
Depth	Horizon	Texture	Matr	ix Color	T			
<u> </u>	\^C	SIL			Dest		dox Feature ろの心ち A	es/Notes dynaut to Rt 127
er Soil Obse	ervations:							
er/Stream Da			Perer	nniai		Interm	nittent	
th @ Center / Rate:		Bank Height: [- [.5] Moderate Fast	Channel V	Vidth 10-12'	N	otes: fluu-	E/5E	
strate %:	-	Moderate Fast Silt-Mud Sand	Bank C	Configuration:	U	obbles	Vertical Boulders	Gradual Artificial
ss Routes				Andrew St. State Control of the Cont				
est Road Cr	ossing We	etland Crossing	Stream Cross	the land on the land of the la				
	Y	N N	The state of the s	sing N	Swamp Y	Mats Neede	ed Not	les .

Flag Serie Observers Date:	: <u>ZW</u>	2 Rt166 (U 30 1 to 30° EB D-17-0°			Wetla Town Weath Time:		W-01- Eps Sou 17:4		44
Dominant	NWI Class:	PFO			Other	NWI Clas	sses:	····	
Represent	ative Vegetati	on (Record S	pecies and	d Occurrence	Percentage)	·			
Trees:	Elm (D) Ope (e)		•	Shrubs		Sprebu Windebu Multifu	sh(c) my(c) xb eax	(c)
Saplings/Li	anas:				₹ 1t 79			***************************************	
	Poison 🕏	W (D)			Herbs/F		sedes (c	(2)	
				C = Common (Sparse (<5%)		
Non-Tidal:	***************************************			where approp	oriate)				
Non-Tidal:	Perm. Flooded	Semi Per Flooded		Seasonally Nooded		Tidal:	Subtidal		Irregularly Exposed
	Saturated)	Intermitte Flooded	- 1	Artificially looded			Reg. Flo	oded	Irregularly Flooded
fydrologic In	dicators:	Silt Depos	sition		Water-Sta Leaves	ned	Water M	arks	
		Surface S	couring	***************************************	Drift Lines		Drainage	Patterns	
	nter annual (1880 annual (1880 annual (1880 annual (1880 annual (1880 annual (1880 annual (1880 annual (1880 a	Buttresse	Trees		Depth of Inundation:		Depth to	Soil Saturat ナル	ion:
							<u> </u>		
epresentative 	Soil Charact	erístics:	***************************************	Min	eral		Orga	anic	
Depth	Horizon		dure	Matri	ix Color			edox Featu	ras/Notes
०-5 5-20	17-18-	4514		7,342	The state of the s				
	Ť	516	······	13/2/5	<u> 512 </u>	MAN	D Rede	e Feature	19.

Particular and the second seco				1					
ner Soil Obse	ervations:	donnesit	to the	rdiw Ri	wd Uns	tase tree	n R47	/7:	
er/Stream Da	eta:			Perer			Orienti in a commissione de la participa de la	A Marting Control of the Control of	
oth @ Center	· E	Bank Height:		Channel V		·		mittent	
v Rate:	Slow A	/loderate	Fast		violiti Configuration		lotes: ndercut	Vertical	
strate %:	Peat- S Muck	iilt-Mud	Sand	Gravel	MANAGEMENT CONTRACTOR		obbles	Boulder	w.cocci
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est Road Cn	oscina Min	tland Crossin		Stream Cross	W-14				

Project: Flag Se Observe Date:	ers:	SRP RHIG 1 301 to 300 JM EB 10-18-07	<u> </u>	and Valentin	Town	ather: Cloudy				
***************************************	nt NWI Clas				Other	NWI Cla	isses:/	<u> </u>		
Represe Trees:	ntative Veg	etation (Record :	Species a	nd Occurrence	Percentage):				
riees.	Ash ((C) Jqam			Shrub	s:	Silky dogu Areduarde	e(D) noog(D)		
Saplings/	Lianas:					***************************************				
,	Elm(<u>~</u> \			Herbs/I	Forbes:				
		7747 (12)					Woolgnes	<u>s(c)</u>	and the state of t	
	*					- <u>- 3</u>	Ensitive Fe Red Chonsey	(100 (D)	* }	
-	**************************************							- 1 M2 - 1 -	of the second	
D = Domin	ant (>50%)	A = Ab., - 4 - 4	00 000							
Represent	ative Hydro	, A = Abundant (logic Characteris	26-50%), dics (Circl	C = Common ((6-25%), S =	Sparse	(<5%)			
Non-Tidal:	Perm.	Semi Pe			priate)					
	Flooded	Flooded		Seasonally Flooded		Tidal:	Subtidal		rregularly Exposed	
	Saturate	Intermitte Flooded	ently	Artificially Flooded			Reg. Floor	ded II	rregularly Flooded	
fydrologic	ndicators:	Silt Depo	sition		Water-Sta Leaves	ined	Water Mar	ks		
		Surface S	couring		Drift Lines	**************************************	Drainage F	Patterns		
		Buttresse	d Trees		Depth of	······	Depth to So			
	······································		***************************************		Inundation:		Suzface			
epresentati	ve Soil Cha	racteristics:		1/120						
Depth	Horiz		xture	Mine			Organ	ıic		
21-12	Ap	526	xtore		ix Color		Rec	lox Feature	s/Notes	
2-20	B	5/6		10/R 10/R 5/		tan san	N. 6 7			
	<u> </u>					1011111	40 Della	<u> </u>	bish/lw	
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ner Soil Obs	ervations:				-			and the same of th		
er/Stream [Data:									
th @ Cente				Peren	inial		Interm	ittent		
/ Rate:	Slow	Bank Height: Moderate	Fast	Channel W		N	lotes:			
strate %:	Peat-	Siit-Mud	Sand	Bank C	Configuration:		ndercut	Vertical	Gradual	
**************************************	Muck		e de la companya de l				obbles	Boulders	Artificial	
ss Routes	teritain statement survey of the statement survey of t									
est Road C	rossina	Wetland Crossin								
		Y N	y	Stream Cross	sing N		Mats Neede	d Note	S	
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Saturated Intermittently Flooded Flood	Project: Flag Seri Observer Date:	rs;	EP R+168 UND 301 to 305 JM EB 10-17-07	legrano V	ae ia jun	Wetla Town Weat Time:	and ID: _ : her:	W-01-H	h A N	lb-
Saplings/Lianas: Herbs/Forbes: Supplings/Lianas: Herbs/Forbes: Setts:fine Fend (D) Supplings/Lianas: Herbs/Forbes: Setts:fine Fend (D) Supplings/Lianas: D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidat: Flooded F	H-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1					Other	NWI CI	asses:		
Saplings/Lianas: Herbs/Forbes: Saplings/Lianas: Herbs/Forbes: SAPS: flow Frm. (5) Surfact Frm. (5) Surfact Frm. (5) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Flooded Fl	Represen	itative Vege	tation (Record S	pecies and	d Occurrence	Percentage):			
September Sept	Trees:	KEDI	Yww (i)					Desaure	((0)	-
Serrishing Frac(D) Selected (1) Royal Frac(C) D = Dominant (>50%), A = Abundant (26-50%), C = Common (6-25%), S = Sparse (<5%) Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Flooded Floode	Saplings/L	ianas:		T-17-74-6-6-6-4-4-4		Herbs/l			The same that with the same that the same and the same that the same tha	**************************************
Representative Hydrologic Characteristics (Circle where appropriate) Non-Tidal: Perm. Flooded	D = Domine							<u>Jewelwed</u> Royal Fen	(4)	
Non-Tidal: Perm. Flooded Flood	Representa	ant (>50%), tive Hvdrok	A = Abundant (2	6-50%), C	= Common ((6-25%), S =	Sparse	(<5%)		
Flooded Flooded Flooded Reg. Flooded Irregularly Flooded Flooded Flooded Flooded Flooded Flooded Irregularly Flooded Flooded Flooded Flooded Irregularly Flooded Flooded Flooded Irregularly Flooded Flooded Irregularly Flooded Flooded Irregularly Flooded Flooded Irregularly Flooded		Perm.	Semi Per	m.	Seasona ly	oriate)	Tidai:	Subtidal		rregularly Exposed
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Project: Flag Serie Observeri Date:	es:	58P R+16x 6 301 to 304 JM, EB 10-18-07		ob Valuation	Wetla Town Weat Time:	: her:	1D-01- 53-44 Closel 2:3	i <u>f</u> d	3840	
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Project: Flag Serie Observers Date:	b	JW	2+168 land to 307 1. F.B - 22-07	-	55 448K		Wetlar Town: Weath Time:		W. 01-HF- SUFFIX GOLLY 9:00	<u>ل</u>	
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Appendix D
Representative Site Photographs



W04HF001, photograph looking northwest



W04HF012, photograph looking northeast



W08HF002, photograph looking southwest



W08HF004, photograph looking northeast



W08HF008, photograph looking northwest



W08HF009 and S08HF002



W09HF001



W09HF002, photograph looking west



W04HF003, photograph looking southwest



W04HF004, photograph looking south



W04HF005, photograph looking northeast



Wetland W07HF019, photograph looking northwest



Wetland W07HF018, photograph looking north



Wetland W07HF017, photograph looking south



Wetland W07HF016, photograph looking west



Wetland W07HF015



Wetland W07HF014, photograph looking northeast



Wetland W07HF013, photograph looking northwest



Wetland W07HF012, photograph looking east



Wetland W07HF011



Wetland W07HF010, photograph looking west



Wetland W07HF009



Wetland W07HF008



Wetland W07HF007, photograph looking east



Wetland W07HF006, photograph looking south



Wetland W07HF005



Wetland W07HF004, photograph looking west



Wetland W07HF003



Wetland W07HF002



Wetland W07HF001



Wetland W01HF001, photograph looking northeast



Wetland W01HF002, photograph looking east



Wetland W01HF003, photograph looking northwest



Wetland W01HF004, photograph looking southwest



Wetland W01HF007, photograph looking south



Wetland W01HF008, photograph looking west



Wetland W01HF009, photograph looking south



Wetland W01HF010, photograph looking north



Wetland W01HF011, photograph looking south



Wetland W01HF013, photograph looking northwest



Wetland W01HF014, photograph looking northwest



Wetland W01HF015, photograph looking southeast



Wetland W01HF016, photograph looking south



Wetland W01HF017, photograph looking northwest



Wetland W01HF018, photograph looking west



Wetland W01HF019, photograph looking west



Wetland W01HF021, photograph looking north



Wetland W01HF022, photograph looking northeast



Wetland W01HF023, photograph looking southeast



Wetland W01HF024, photograph looking northwest



Wetland W01HF025, photograph looking northwest



Wetland W04HA026, photograph looking east



Wetland W04HA027, photograph looking east



Wetland W04HA028, photograph looking west



Wetland W04HA029, photograph looking east



Wetland W04HA030, photograph looking southwest



Wetland W04HA031



Wetland W04HA032, photograph looking southwest



Wetland W04HD033, photograph looking southwest



Wetland W04HA034, Connecticut River, photograph looking north (Suffield, CT)



Wetland W04HA034, Connecticut River, photograph looking south (Longmeadow, MA)



Wetland W04HD035, photograph looking southeast



Wetland W04HD036, photograph looking southeast



Wetland W04HD037, photograph looking east



Wetland W04HD038, photograph looking northwest



Wetland W04HD039, photograph looking southwest



Wetland W04HD040, photograph looking north



Wetland W04HD041, photograph looking north



Wetland W04HD043, photograph looking west



Wetland W04HD045, photograph looking southeast



Wetland W04HD046, photograph looking west



Wetland W04HD047, photograph looking west



Wetland W04HD048, photograph looking south



Wetland W04HD049, photograph looking west



Wetland W04HD053, photograph looking east



Wetland W04HD054, photograph looking east



Wetland W04HD055, photograph looking east



Wetland W04HD056, photograph looking east



W88HA021, photograph looking northwest



W88HA013, photograph looking north



W88HA011, photograph looking southwest



W88HA005, photograph looking south



W01HF001, photograph looking north



W01HF003, photograph looking north



W01HF004, photograph looking north



W01HF005, photograph looking northeast



W01HF006, photograph looking northwest



W01HF007, photograph looking northeast



W01HF008, photograph looking east



Wetland W01HF009, photograph looking west



Wetland W01HF010, photograph looking southeast



Wetland W01HF001 UG, photograph looking south





Wetland W01HF003 UG, photograph looking northwest





Wetland W01HF005 UG, photograph looking northwest



Wetland W01HF006 UG, photograph looking south



Wetland W01HF007 UG, photograph looking west





Wetland W01HF009 UG, photograph looking south



Wetland W01HF010 UG, photograph looking south



Wetland W01HF011 UG, photograph looking west



Wetland W01HF012 UG, photograph looking south



Wetland W01HF013 UG, photograph looking northwest



Wetland W01HF014 UG, photograph looking northwest



Wetland W01HF015 UG, photograph looking northeast



Wetland W01HF016 UG, photograph looking southeast



Wetland W01HF017 UG, photograph looking west





Wetland W01HF019 UG, photograph looking northeast



Wetland W01HF020 UG, photograph looking southeast



Wetland W01HF021 UG, photograph looking west



Wetland W01HF022 UG, photograph looking southeast



Wetland W01HF023 UG, photograph looking northwest





Wetland W01HF025 UG, photograph looking northeast



Wetland W01HF026 UG, photograph looking west



Wetland W01HF027 UG, photograph looking south



Wetland W01HF028 UG, photograph looking southeast



Wetland W01HF029 UG, photograph looking northeast



Wetland W01HF030 UG, photograph looking southeast



Wetland W01HF031 UG, photograph looking northeast



Wetland W01HF032 UG, photograph looking east



Wetland W01HF033 UG, photograph looking southwest





Wetland W01HF035 UG, photograph looking southwest





Wetland W01HF037 UG, photograph looking southwest





Wetland W01HF039 UG, photograph looking southwest





Wetland W01HF041 UG, photograph looking northwest



Wetland W01HF042 UG, photograph looking southeast



Wetland W01HF043UG, photograph looking west



Wetland W01HF044UG, photograph looking southwest





Wetland W01HG048UG, photograph looking southeast