								We	tland A	Assess	me	nt Pro	осе	dure	е													P. 1	
DID: Wellfield/Property: Portfolio Wetland Name Wetland Type														,															
Wetland ID:	: S	ite ID		Data C	Owner:			Pe	rsonnel's	s Emplo	yer:			Dat	te:			Star	rt Tir	ne: E	∃nd	Time	e: T	ransed	ct				
] [
WAP Asses	ssm	ent P	ersor	nel:							7 [7 [
	Photo Documentation																1	Wat	er L	.eve	el Inf	forn	natio	n					
Frame Description Photo Point Desc									Di	rectio	n					Dry	٧?			Yes				No□]				
Traine		Description 1 note 1 ont Bese									Di	rectic	Elevation (ft):				-	Device Type:						Well					
			Water Level Description:																										
																												< >	
Please enter Yes (Y), No (N), or Not Sure (NS) for the following questions and provide comments/explanations																													
Wetland Impacts Wetland Prainage																													
Wetland impacts Wetland edges filled or disturbed? Augmentation equipment in place?																													
	_					and?												-		-			ΔP2			H	=		
Excessive dumping or trash in wetland? Augmentation occurring at time of WAP? Clear suideness of direct etermylater inflow?																													
Hog disturbance? Clear evidence of direct stormwater inflow? Clear evidence of direct designed from wetland?																													
Significant impact from cattle (trampling)? Clear evidence of direct drainage from wetland? Other declaration as a sticities in any 2.																													
Vehicles through wetland (including bicycles)? Other drainage activities in area?																													
Insect damage? Borrow pit/retention pond in wetland vicinity?																													
Disease?																													
Wetland I	lmp	act (Com	ment	(s)							_ '	We	tlan	d D	rair	nag	ge C	om	mer	nt(s)							
												\																	~
					Fire	•						_	Lakes/Docks																
													□Docks completely out of water																
												□Docks touching water or with < 50% of dock over water																	
		Sign	s of	Fire?								□ Docks > 50% out of water																	
													□ N/A																
														ls t	he	litto	ral	zon	e st	ranc	ded	?							
Fire Com	me	nt (y	ear,	ехра	nse, int	ensi	ty)						Lakes/Docks Comments:																
											,	^																	^
											•	~																	~
					oil Subs	iden	се										G	ene	eral	Cor	nm	ents	/Ot	oserv	atio	ns:			
New signs												Г																	
Soil Subs	ıae	nce	Com	ment																									^
Future use	ers	of the	ese c	lata n	nay not	want	to a	inaly	ze/com	pare th	ese	-																	
data with o																													
	□1	Non-d	rour	nded v	water wi	thdra	aw r	elate	d distur	bance																			~
				dence								L																	
										٧	Vild	life S	pec	ies															
Species	s C	ount			Comi	mon	Nar	ne				Evide	enc	e De	sc	ripti	ion	1						Cor	mm	ent			
																					-								
			-																		+								
			$\neg \top$																										

						P.	2										
We	llfield/Proper	ty: Portfol	io		Wet	land Nan	ne			Wetland Type							
Wetland ID:	Prev Yr. A	ssessmer	nt Area \	L	Zone Asse	ssment N	Notes			Transect							
(5% or ′	ne assesse 10% - 100% Transitio eck if no gro	in incre n Zone	ements	ment the of 10%),	following: species count(#)(1-4), and	d distribu er Deep	iation, ution ([Zone	DIST) (zone (ZC (E=edge,	NE) (U, AD, T, OD B=beyond a few f D Check if n	eet, or eep Zo	T=throι ne	ughout	er (%)).			
Species Z % # D					Species	Z	%	#	D	Species Z % # D							
Groundcove	r Commer	its												^ ~			
Zonation Sco Zonation Sc		ation:	Plea	ise assign	a score of 1-5 or 0 (Zonatio for N/A) a		vide an	ı explanati	on							
Zonauon 30	ore Exhiai	ialiUII.												^			

					Wetland	Assessm	ent Proc	edure								P.	3		
Well	field/Property	y: Portfol	io		Trottana	Wetland Assessment Procedure Wetland Name								Wetland Type					
Wetland ID:	Prev Yr. As	sessmer	nt Area	Width	Zone Assessment Notes								T	Transect					
						Shru	bs/Small	Trees	• • • • • • • • • • • • • • • • • • •										
For each zor (5% or 10% Check	ne assessed 5 - 100% in Transitior if no shrubs/	increme Zone	ents of	ment t 10%),	count (#)	(1 - >50),	and distr ter Deep	ibutior Zone	ı (DIST	zone (λ Γ) (E=e	ZONE) edge, E	3=beyor	nd a fev	r feet, c eep Zo	or T=th ne	rough	er (%) out).		
Species	s Z	%	#	D	Sı	pecies	Z	%	#	D	1	Speci	es	Z	%	#	D		
•					·							•							
											l								
Shrubs/Smal	I Trees Co	mment	S																
																~			
•							Zonatio	n											
7			DI-				0 /f 1	1/4)				4:							
Zonation Sco		-4 :	Ple	ase as	sign a sco	ore of 1-5	or U (for I	N/A) ar	ia prov	/ide ar	n expia	ination							
Zonation Sco	ore Explana	ation:																	
																	^		
																	~		
							Stress												
Signs of stress	of appropriat	e shrubs	and sn	nall tree	s (including	dead spe													
☐ Little or None																	_		
□ Noticeable																			
Significant																			
□ Not Applicab						, ,													
Signs of stress species)	s of inappro	opriate s	shrubs	and sr	nall trees	(including	dead												
☐ Little or Non	e																^		
☐ Noticeable☐ Significant																			
☐ Not Applicab	ole																~		

					Wetland A	Assessme	ent Proc	edure							Ρ.	4			
Wellfield/Pro	perty: I	Portfoli	0			Wetland Name							Wetland Type						
Wetland ID:						Zone Asse	essment N	lotes			Transect								
For each zone cook	d	nlagge	doou	mont t	ha fallawim	ar anasias	Trees	iation	\^/^ D -	(70NE\ /I		2D or D)	noroo	at aassa	~ (0/)			
For each zone asses (5% or 10% - 100%)	ssea, % in in	creme	e aocu ents of	ment t 10%).	count (#)	ig: species (1 - >50). a	abbrev and distr	เลนอก, ibutior	WAP 2 1 (DIST	zone(Γ) (E=e	zone) (c edae. B=l	pevond a	טט, סרט), few feet. c	percei or T=th	nt cove rouaho	er (%) out).			
Transitio				,,	()	Outer D			-	, (J ,	-	ep Zone ⁻		J	,			
Check if	no tree	es 🗆				Check	k if no tre	es 🗆				Che	ck if no tre	es 🗆					
Species	Z	%	#	D	Sr	ecies	Z	%	#	D	S	pecies	Z	%	#	D			
Tree Comments:																			
							Zonatio									· ·			
Zanation Saara			Dia		olan o ooo					ido o	a avalana	tion							
Zonation Score	Ш		Pie	ase as	sign a sco	1e 0i 1-5 0	1 101) 0 10	v/A) ai	ia prov	viue ai	ехріапа	uon							
Zonation Score Exp	lanati	ion:														^			
Ciana of atraca of any		sta tra	00 (do	not in	ماريطم طممه	l anadica)	Stress												
Signs of stress of app	Jiopiia	ale ilei	25 (uu	HOL III	ciude deac	species)													
☐ Little or None ☐ Noticeable																^			
Significant																			
☐ Not Applicable																Ť			
Signs of stress of ina	pprop	riate tr	ees (ii	nclude	dead spec	cies)													
☐ Little or None																			
□ Noticeable																			
☐ Significant☐ Not Applicable																~			
Dead/leaning trees (ii	nclude	stanc	dina de	ead tre	es and de	ad trees o	n around	4											
that are appropriate.			9				9	-											
\square Little or None																			
□ Noticeable																			
☐ Significant																\checkmark			
□ Not Applicable							Pacavar	٠,											
Signs of tree recovery	v						Recover	y											
☐ Yes	, 																		
□No																^			
☐ Not Sure																~			
☐ Not Applicable																			
Inappropriate vine de	ath su	ıggest	ing red	covery															
□Yes																^			
□ No □ Not Sure																			
☐ Not Applicable																~			