Wetland Assessment Procedure P. 1																
DID:		Wellfield/Property	/: Portfolio	Wetland Name	Wetland Type											
Wetland ID	: Site ID:	Data Owner:	Personnel's E	mployer:	Date: Start Time:	End Time: Transect										
		Photo Docume	entation		Water	Level Information										
Frame	De	escription	Photo Point De	sc Direc		Yes No D										
					Elevation (ft):	Device Type: Well/Gauge ID:										
Please en	ter Yes (Y)	, No (N), or Not St	ure (NS) for the follow	wing question	ns and provide comments/ex	planations.										
		v	Vetland Impacts		\	Wetland Drainage										
		Wetland edges fil	led or disturbed?			quipment in place?										
	Exce	ssive dumping or	trash in wetland?		Augmentation occurin											
		. J	log disturbance?		Clear evidence of direct s											
	Sianific	ant impact from c	_		Clear evidence of di											
\	_	ough wetland (inc			wetland?Other drainage											
		3	Insect damage?		Borrow pit/retention pond i											
			Disease?		20110W pitroterition pollu i											
Wetland	Impact Co	omment(s)	2.000.001		Wetland Drainage Commo	ent(s)										
						``										
2018					2018											
		Fire				Lakes/Docks										
					□ Docks completely out o											
	0.	(E: 0	. □ No		□ Docks touching water o	r with < 50% of dock over water										
	Signs o	of Fire? ☐ Yes	INO		□ Docks > 50% out of water											
Fire Com	ment (vea	, expanse, intens	sity)		□ N/A											
The Com	illelit (yeal	, expanse, intens			Is the littoral zone stranded? Yes $\ \square$ No $\ \square$											
					Lakes/Docks Comments:											
2018																
		Soil Subsid	ence													
New signs	s of oxidation	on/subsidence:	□ Yes □ No		0 10 (10)											
_	sidence Co		= 100 = 110		General Comments/Obse	ervations:										
2018																
Future use	ars of these	data may not way	nt to analyze/compar	re these												
		nds due to the ext		- 11000												
□ N	on-grounde	ed water withdraw	related disturbance													
	oil subsider		diotalbario													
Wildlife																
Specie	s Count	Comm	non Name	Ev	ridence Description	Comment										
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						+										
		I														

								Wetland Asse	essm	ent l	Proc	edu	re									P. 2	
W		V	/etlan	id Na	me					Wetland Type													
Wotland ID: P. V. A. V.								7	- ^			1-4					Transect						
Wetland ID:	Prev Yr. Assessment Area Width 2018 Zone Assessment Notes												rrans	eci									
Groundcove	r (20	18 da	ata ir	nclud	ed w	hen	avai	lable)															
For each zo	ne as	ssess	ed.	pleas	se do	cum	ent	the following: s	pecie	s ab	brev	iatio	n, W	AP z	one (ZONE) (U, AD,	T, OI), or	D), p	erce	ent co	over	(%)
	10% - Г rans				emer	nts o	t 109		4), an uter				(DIS	I) (E	==edg	e, B=beyond a		reet, Deep			ugho	out).	
Check if no					Cu	rrent		Check if no					Cı	ırren	t 🗆	Check if no		-			Cu	rrent	
	•		201			ırren					2018			urre		·			2018			urren	
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2018																					—	—	//
2010																							
7-ns#:-																							_//
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								Wetland Asse	essm	ent	Proc	edu	re									P. 3	
Wellfield/Property: Portfolio Wetland Name														Wetland Type									
Wetland ID: Prev Yr. Assessment Area Width 2018 Zone Assessment Notes															Trans	sect							
TIEV 11. ASSESSITION ATEA VIIIUTI 2010																							
	Shrubs/Small Trees (2018 data included when availabe) For each zone assessed, please document the following: species abbreviation, WAP zone (ZONE) (U, AD, T, OD, or D), percent cover (%)																						
For each zor (5% or 10%	ne as 6 - 10	sess	ed, in in	plea: crem	se do ients	of 1	nent tl 0%),	he following: s count (#) (1 - :	pecie >50),	es ab and	brev distr	iatior ibuti	ո, W <i>i</i> on (E	AP z)IST	one (.) (E=e	ZONE) (U, AD, edge, B=beyond	T, OI d a fe	D, or w fee	D), p et, or	erce T=t	ent co hroug	ver hou	(%) t).
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Shrubs/Smal	LTue	0			_												-	-	-				
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Zonation Sco		Apia	i i a ci	OII																			
Stress Signs of stress of appropriate shrubs and small trees (including dead species) 2018 Data:																							
□ Little or None □ Noticeable □ Significant □ Not Applicable																							
Signs of stress species)	s of i	napp	ropr	iate	shrul	os a	nd sm	nall trees (inclu	ıding	dead	t	2	2018	Data	a:								
Little or None Noticeable Significant	е																						
■ Not Applicab	ole																						

Wetland Assessment Procedure P. 4																									
Wellfield/Property: Portfolio Wetland Name														W	Wetland Type										
Wetland ID: Prev Yr. Assessment Area Width 2018 Zone Assessment Notes															Transect										
Trees (2018 data included when available)																									
For each zone assessed, please document the following: species abbreviation, WAP zone (ZONE) (U, AD, T, OD, or D), percent cover (% (5% or 10% - 100% in increments of 10%), count (#) (1 - >50), and distribution (DIST) (E=edge, B=beyond a few feet, or T=throughout).																									
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	s of a	appro	pria	te tre	ees (do n	ot in	clude dead spe	ecies)			2	2018	Dat	a:										
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