STA-1E Operational Timeline

Calendar Year		2004	20	05		2006					2007				2008			
Water Year (May - Apr)	WY2005 (H	urricane Impacts)	WY2006	(Hurricane Impact	s)	WY2007 ((Regional	l Drought)			WY2008 (Re	gional Drou	ght)		WY2	009 (Region	nal Drou	ght)
Month	Jul - Aug	Sep Hurricanes Frances & Oct - Jeanne Dec	Jan - May - Aug - Apr Jul Sep	Oct Hurricane Wilma Dec		Jul - Si	100 60	Sep - Dec	Jan - Apr	Мау	Jun - Sep	Sep - Dec	Jan - Apr	May - Jun	Jun - Jul	Aug Tropical Storm Fay	Sep - Dec	Jan - Mar
Eastern Flow-way (EFW) Cells 1/2		Emergency Operat	tions, cell hydration													4400		
Central Flow-way (CFW) Cells 3/4N/4S		Emergency Operat	ions, cell hydration															
Western Flow-way (WFW) Cells 5/6/7		Emergency Operat	ions, cell hydration															
Details:																		
On-line	Prior to operation	in response to	temporarily on-line hurricane flood itions		CFW	V & WFW o	n-line			h	CFW & WFW on-line; EFW nydrated and passed WQ start-up in Sep 2007	All FW's o restricted of to USAC	n-line (EFW capacity due :OE PSTA ject)	CFW & WFW on- line	All FW's	on-line (EF	W w/res	trictions)
Notes							E	Acme Basin B discharge redirected from WCA1 to C-51 Dec 2006										
Off-line				EFW off-line for U		iect (constr until Jun 2		ompleted Feb	2007, FW	/ off-				EFW off- line (5/1/08 - 6/9/08)				

Indicates Off-line
Indicates Restricted Flow
Indicates On-line



Indicates Construction Activities Indicates Vegetation Management Activities

STA-1E Operational Timeline

STA-1E Operational Timeline										T
Calendar Year		2009			2010				2011	2012
Water Year (May - Apr)			WY2010		WY201	1 (Region	nal Drought)		WY2012 (Regional Droug	ght)
Month	Apr	May-Oct	Nov-Dec	Jan-Apr	May - Jun	Jul - Dec	Jan - Apr	May-Oct	Nov-Dec	Jan - Apr
Eastern Flow-way (EFW) Cells 1/2		>								
Central Flow-way (CFW) Cells 3/4N/4S			9 0						<u>>0</u>	
Western Flow-way (WFW) Cells 5/6/7									*	
Details:										
On-line		WFW On- ne	CFW on-line	EFW (w restrictions) on-line	& CFW		FW's on-line ricted due to		EFW (restricted due to PSTA) & CFW on-line	All FW's on-line (EFW & WFW with restrictions)
Notes			Decline in SAV (hydrilla) in Cell 6 in May 2009	Decline in SAV in Cells 4N & 4S in Feb/Mar 2010					repairs @ S-367B, S-375, S- ; coffer dams @ S-370C, S-3	
Off-line	365/ structur	-line for S- A & B re repairs - 1/24/10)	EFW off-line structure repair (S-365 A&B); WFW off-line 10/13/09 - 6/14/10 for rehabilitation activities	WFW off-li rehabilita activities (10 6/14/10	tion /13/09 -				WFW off-line (11/29 - 12/19/11) vegetation enhancements in Cell 7	

S-375 repairs (off-line starting Mar08)

Indicates Off-line
Indicates Restricted Flow
Indicates On-line



Indicates Construction Activities Indicates Vegetation Management Activities

STA-1W Operational Timeline															
Calendar Year	1994 - 1998			1999 - 2002				2003							2004
Water Year (May - Apr)	WY1994 - WY1999	WY2000 - WY200	l (Regional Drou	ght: 10/99 - 8/01)	WY2002 Regional Drought: 10/99 - 8/01)		WY2003		,	WY2004					
Month		Oct 1999 Hurricane Irene				May -Dec	Jan - Feb	Mar - Apr	May-Aug		an- Ma Feb Ap	lar- Apr - pr Jun	Jul - Jul		Sep Hurricanes Frances & Jeanne
Northern Flow-way (NFW) Cells 5A/5B	Not Constructed														
Eastern Flow-way (EFW) Cells 1/3															
Western Flow-way (WFW) Cells 2/4											11	¥			
Details:															
On-line	Everglades Nutrient Removal (ENR) Project on-line starting 8/94 (EFW & WFW)		ed in 5/99. NFW f	looded 3/99, pass	exist as a separate e sed start-up 2/00, and R 2000, ECR 2001, E	discharged in		EFW & WI	FW on-line	All FW's		NFW & EFW c	on-line	capacity	on-line (NFW r (150 cfs) 11 e of hurricane
Notes						regulatory rele	Okeechobee eases received - 2/03								
Off-line									for limerock uction (3/03 - l/03)		Ca	VFW off-line to attail tussock 2 and pla rehabilitation i	s in Cell nt		
Indicates Off-line Indicates Restricted Flow Indicates On-line Indicates Construction Activities Indicates Vegetation Management Activities Indicates Rehabilitation Activities											,				

					2005					2006			2007
,	WY2005 (Hurricane Im	nacts)			w	/2006 (Hurrica	ne Impacts)			WY2007 (Re	gional Dr	ought)	WY20
Oct	Nov	Dec	Jan	Feb - Apr		Jul - Aug Sep	Oct Hurricane Wilma	Nov - Dec	Jan - Apr	Aug Tropid Stori	l cal Se m D	p - Ja	n - May - Aug
										•			
restricted /04 - 12/04 damage)	EFW & WFW on-line			EFW on-lin	÷	restricted	flow in 11/05	- 12/05		EFW on-line	200 to	cfs and 1 500 cfs, cfs, 3/04	(7/06 - 8/06 restiricted 0.7 target, 9/06 restrict 10/06 - 2/07 restricted t - 7/07 stage restricted .8 during flow)
	NFW off-line; Limerock Berm repaired from hurricane damage (washout areas) 11/04		12/04. WFW off-line (Cell 2 divide levee, water control	water control structure conversion Cell 2B), NI degrade the Limerock Be and allow for hurricane re	s, vegetation W off-line to rm (2/05 - 4/05) pairs and plant	re-e			Consolid line (L constru and plar WFW res 10.7 stag	dation Plan. NFW TP enhancement action and sediment rehabilitation) stricted flow 200 ge in 7/06 - 8/06 ti ine (for plant re-	ent and cfs,	nstruction o	e for LTP enhancemen n (Cell 1 divide levee) conversion (Cell 3), WF e for rehabilitation
ľ	Oct restricted 04 - 12/04	restricted (04 - 12/04 damage) NFW off-line; Limerock Berm repaired from hurricane damage (washout areas)	restricted (04 - 12/04 damage) EFW & WFW on-line (NFW restricted capacity (150 cfs) 11/04 - 12/04 because of hurricane damage) NFW off-line; Limerock Berm repaired from hurricane damage (washout areas)	restricted (04 - 12/04 damage) NFW off-line; Limerock Berm repaired from hurricane damage (washout areas) 11/04 RIFW off-line; Limerock Berm repaired from hurricane damage (washout areas) 11/04 RIFW off-line; Limerock Berm repaired from hurricane damage (washout areas) 11/04 RIFW off-line Jan 10 Ja	restricted (04 - 12/04 damage) NFW off-line; Limerock Berm repaired from hurricane damage (washout areas) 11/04 NFW off-line (Cell 2 divide levee, water control structures; vegetation re-establishms to the control structures; vegetation re-establishms.	restricted (NFW off-line; Limerock Berm repaired from hurricane damage) NFW off-line; Limerock Berm repaired from hurricane damage (washout areas) 11/04 NFW off-line; Limerock Berm repaired from hurricane damage (washout areas) 11/04 NFW off-line; Limerock Berm repaired from hurricane damage (washout areas) 11/04 NFW off-line (Cell 2 divide levee, water control structures, vegetation of structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures) NFW off-line (Cell 2 divide levee, water control structures)	restricted damage) All FW's on-line (NFW restricted capacity (150 cfs) 1/104-12/04 because of flurricane damage) NFW & EFW on-line Limerock Berm repaired from hurricane damage (washout areas) 11/04 NFW off-line; Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW off-line (Cell 2 divide levee) and water control structures; vegetation conversion Cell 28), NFW off-line (Cell 2 divide levee) and line free conversion Cell 28), NFW off-line (Cell 2 divide levee) and line free conversion Cell 28), NFW off-line (Cell 2 divide levee) and line free conversion Cell 28), NFW off-line (Cell 2 divide levee) and line free conversion Cell 28), NFW off-line (Cell 2 divide levee) and line free conversion Cell 28), NFW off-line (Cell 2 divide levee) and line free conversion Cell 28), NFW off-line (Cell 2 divide levee) and line free conversion Cell 28), NFW off-line (Cell 2 divide levee) and line free cell distinguishment line free cell divide levee and line free cell distinguishment line fre	restricted damage) All FW's on-line (capacity (150 cts) 11/04 Limerock Berm repaired from hurricane damage (washout areas) 11/04 NFW off-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 2B), NFW off-line (Cell 2 divide levee, water control structures; vegetation to re-e-stablishment re-e-stablishm	restricted damage) All FW's on-line (NFW restricted apacity (150 cfs) 11/04 because of hurricane damage) NFW off-line; Limerock Berm repaired from hurricane damage (washout areas) The strict of t	Pestricted damage) NFW off-line; Limerock Berm repaired from huricane damage) NFW off-line; Coll 2 divide levee and water control structures, vegetation of large and plant re-establishment re-establishment re-establishment re-establishment wife. In the control of large and plant re-establishment re-establishm	Petricate damage) All FW's on-line (NFW restricted damage) All FW's on-line (NFW restricted flow in 1105 - 1205 because of hurricane damage) NFW 6f-line; Limerock Berm repaired from hurricane damage (washout areas) Initiate STA Recovery Plan datied flow in 1204 because of hurricane damage (washout areas) WFW 0ff-line (Cell 2 divide levee and water control structures; vegetation conversion Cell 28), NFW 6f-line for plant re-establishment WFW 0ff-line (Cell 2 divide levee and water control structures; vegetation conversion Cell 28), NFW 0ff-line for plant re-establishment WFW 0ff-line (Cell 2 divide levee and water control structures; vegetation conversion Cell 28), NFW 0ff-line for plant re-establishment WFW 0ff-line (Cell 2 divide levee and water control structures, vegetation conversion Cell 28), NFW 0ff-line for plant re-establishment NFW 170-00 Plant Policitication and sedim value of conversion Cell 28), NFW 0ff-line (Cell 2 divide levee and water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control structures; vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control vegetation conversion Cell 28), NFW 0ff-line (Cell 2 divide levee, water control vegetation conversion Cell 28), NFW 0ff-line (Cell 2	Petricted damage) All FW's on-line (NFW restricted capacity (150 of hurricane damage) NFW off-line; Limerock Berm repaired from hurricane damage (vasionut areas) (1/204 weff of hurricane water control structures, vegetation conversion Cell 22 divide levee and water control structures, vegetation or served and allow for hurricane repairs and plant re-establishment re-establishment and plant re-establishment and plant re-establishment and plant re-establishment and plant re-establishment re-establis	Per Augusticed damage) New Off-line; Limerock Berm repaired damage (vastor damage) New Off-line; Limerock Berm repaired damage (vastor damage) New Off-line; Cell 2 divide levee and water control structures; vegetation or huricane damage (vastor damage) (vastor damage) New Off-line (Cell 2 divide levee and water control structures) vegetation or huricane damage (vastor damage) (vastor damage) New Off-line (Cell 2 divide levee and water control structures) vegetation conversion Cell 28, NFW Off-line or conversion Cell 28, NFW

Indicates Construction Activities
Indicates Vegetation Management
Activities

STA-1W Operational Timeline												
Calendar Year			200	8			2009	:	2010	2011		2012
Water Year (May - Apr)	(Regional Droug	ht)	WY	′2009 (Regior	nal Drou	ght)	WY2010	0	WY2011	1 (Regional Drought)	WY2012 (Reg	ional Drought)
Month	Sep - Dec	Jan - Apr	May - Jul	Aug Tropical Storm Fay	Sep - Dec	Jan - Apr	May-Dec		May - Dec	Jan - Apr	May - Dec	Jan - Apr
Northern Flow-way (NFW) Cells 5A/5B												
Eastern Flow-way (EFW) Cells 1/3												
Western Flow-way (WFW) Cells 2/4												
Details:												
On-line	NFW on-line, WFW restricted to 400 cfs, EFW restricted to 450 cfs	All FW's on- line (EFW restricted to 225 cfs)						All FV	V's on-line			
Notes							SAV decline (hydrilla, chara) observed in Cells 2B, 4, & 5B in 9/09 - 10/09			Earthen plug installed in Cell 3 discharge canal upstream G259 (4/11); Bulrush planting Cell 5A/5B starts 4/11 - WY2012		
Off-line												
Indicates Off-line Indicates Restricted Flow Indicates On-line Indicates Construction Activities Indicates Vegetation Management Activities Indicates Rehabilitation Activities												

STA-2 Operational Timeline

Indicates Vegetation Management
Activities
Indicates Rehabilitation Activities

Calendar Year	1999	2000	20	001		2002				2003				2004		Т			2005		
Water Year (May - Apr)				I Drought:	10/99 -		WY200	3			VY2004	1		005 (Hurrica	ine Impa	ıcts)				006 (Hurrica	ne Impacts)
	Jun - Dec (Oct '99													Sep Hurrica					Oct		
Month	Hurricane	Jan - Dec	Jan - Oct	Nov - Dec	Jan - Apr	May - Sep	Oct - Nov		Jan - Apr	May - Oct		Jan - Apr	May - Aug	Frances	and O		an - Apr	Apr - Sep	Hurrican Wilma	Nov - Dec	Jan - Apr
workin	7												may - Aug	N. S.		[7		P		, ·
Cell 1	Water qual	ity issues																			
Cell 2																					
Cell 3																					
Cell 4	Not constru	ucted																			
Details:																					
On-line	Cells 2 a	nd 3 hydra		1999; passe pectively)	d startup	Sep/Nov	2000							All Ce	lls on-li	ne (Ce	ells 1 ·	- 3)			
Notes	operatio pump complet pump stat	imp station nal 6/99; o o station G; ted 10/00, I ion S-6 coi season 200	utflow 335 nflow nnected	20 acre PS 10/0		-scale tes passed mo															SAV inoculation in N section Cell 3 using SAV collected from S part of cell (Apr 2006) following hydrilla die- off in summer 2005 and H. Wilma
Off-line		Cell 1 of	f-line due	e to high m	ercury lev	/els															
Indicates Off-line Indicates Restricted Flow Indicates On-line Indicates Construction Activities																				-	

STA-2 Operational Timeline

Indicates Construction Activities
Indicates Vegetation Management
Activities
Indicates Rehabilitation Activities

Calendar Year	2006				2007				2008			2009		2010			2	011		2012
Water Year (May - Apr)	WY2	007 (Regio	nal Drou	ght)	WY2008 (Regiona	l Droug	ht)	WY	2009 (Reg	ional Dro	ought)	WY	/2010	WY2011	(Regiona	al Drough	nt)	WY20 ⁻	12 (Region	nal Drought)
Month	May - Jun	Aug Tropical Storm Ernesto	Sep - Dec	Jan - Apr	May - Nov	Dec	Jan - Apr	May - Jul	Aug Tropica Storm Fay	Sep - Dec	Jan - Apr	May-Dec	Jan-Apr	May - Oct	Nov - Dec	Jan - Feb	Mar-Apr	May - Sep	Oct - Dec	Jan - Apr
Cell 1																				
Cell 2																				
Cell 3																				
Cell 4																				
Details:																				
On-line		A	dl Cells o	on-line (C	Cells 1 - 3)				A	II Cells o	n-line (C	Cells 1-4)		All Cells on-line (Cell 4 w/restrictions)			Cells	s 1 - 3 on-l	ine	
Notes					Large SAV inoculation effort, July/August 2007 in Cell 3							construction through southern Ce conversion in Apr 2009; decline obs	ent B Buildout on (on-going a WY2012); ell 2 vegetation to SAV started SAV (hydrilla) served in parts Cell 4 Dec 2009	Cell 2 in Jul 2010				p failures 9/26/11)		
Off-line			opera	itional (fo	capable Dec 2006, no or WQ start-up compl on 9/21/07; vegetation oment until Dec 2007)	iance									Cell 4 of			2/10 throug B buildout		WY2012 related
Indicates Off-line Indicates Restricted Flow																				

Compiled by Kathy Pietro. Updated September 2012.

Calendar Year	2003		20	14				2005					200	6			2007		
Water Year (May - Apr)	WY200	04		WY2005 (Hurrica	ane Impacts	s)		WY2006	(Hurricane In	npacts)		V	VY2007	(Regional	Drough	t)	WY2008 (Regi	onal Drought)	
Month	Oct - Dec	Jan - Apr M	ay Jun - Au	Sep Hurricanes Frances and Jeanne		Jan - Apr	May - Jun	Jul - Sep	Oct Hurricane Wilma	Nov - Dec	Jan - Apr	May	Jun - Jul	Aug Tropical Storm Ernesto	Sep - Dec		May - Dec	Jan - Apr	Ma J
Eastern Flow-way (EFW) Cells 1A/1B																			
Central Flow-way (CFW) Cells 2A/2B																			
Nestern Flow-way (WFW) Cells 3A/3B						W													
Details:																			
On-line		EFW on-lir (passed star 1/15/04)		FW All FW's on-	E	EFW & CFW on-line		All F	W's on-line (' restricted)	WFW		and CFW n-line				All F	FW's on-line		
Notes	Phased start-up operations begin Oct 2003	(vegetation control of the control o	ret operational proversion Cell population mid- 3 had elevated rater mercury ins at the outfil to inflow; flow ted in Mar 200 evels and net observed in A 2004	w to		Cell 2B PSTA Implementation Project levee construction completed & area hydrated Mar 2005; outflow pump station completed Jul 2005		oper establis appro	re-hydrated, ation for plai hment; begir oach to vege ion in Cell 15 2005	nt re- n phased tation							Phased vegetation conversion in Cell 1B activities: aerial inoculation in Jul 2007 & herbicide application in Dec 2007	ı	
Off-line					cons	line for LTP enhand struction (divide lev tion conversion Ce	ee;				for ve	off-line egetation version							

Indicates Construction Activities
Indicates Vegetation Management
Activities
Indicates Rehabilitation Activities

STA-3/4 Operational Timelii Calendar Year 2008 2009 2010 2011 2012 WY2009 (Regional Drought) WY2010 WY2011 (Regional Drought) WY2012 (Regional Drought) Water Year (May - Apr) Aug Tropical Storm Sep -Jul - Aug Fay Sep Oct - Dec May-Dec May - Dec May-Jun Dec Jan - Apr Jan - Apr Jan-Apr Jan - Apr Month Eastern Flow-way (EFW) Cells 1A/1B Central Flow-way (CFW) Cells 2A/2B Western Flow-way (WFW) Cells 3A/3B Details: All FW's on-line All FW's on-line, EFW On-line All FW's on-line All FW's on-line under restricted (restricted) operations EFW restricted for Phased All FW's vegetation vegetation Phased restricted to conversion in Cell 1A water Cell 1A water management activities vegetation allow for 5/1 - 8/23/2011; water Cell 1B; levels lowered levels lowered to conversion in vegetation relevels lowered in Cell herbicide to allow for allow for Notes Cell 1B; establishment application in vegetation vegetation 1A through end of herbicide following dryout Sep 2009. establishment establishment & WY2012 to encourage application in where much of SAV (Chara) & planting planting cattail the SAV was lost Oct/Nov 2008 decline in reestablishment and in SAV cells Cell 3A. planting Off-line Indicates Restricted Flow Indicates On-line Indicates Construction Activities Indicates Vegetation Management Activities

Calendar Year	1998 - 1999	1999 - 2001	2001-2003			2004				005					2006				2	007	
Water Year (May - Apr)	WY1999	WY2000 - WY2001	WY2002 - WY2004		WY2	005 (Hurrica	ne Impac	ts)	١	Y2006 (I	Hurrica	ane Impa	cts)			WY2007	(Regional Di	ought)		WY2008 (Drou	
Month		Oct 1999 Hurricane Irene		Apr - Jun		Sep Hurricanes Frances & Jeanne	Oct - Dec	Jan - Apr	Apr - Jun	Jul - Sep	Hur		Nov - Dec	Jan - Apr	May- Jun	Jul	Aug Tropical Storm Ernesto	Sep - Dec	Jan - Apr	May - Dec	Jan - Apr
		F									3/4							•	•		
Flow-way 1 (FW1) Cells 1A/1B																					
Flow-way 2 (FW2) Cells 2A/2B														<u>Al</u>	*						
Flow-way 3 (FW3) Cell 3A/Cell 3B										Not c	constru	ucted									
Details																					
On-line			All FW's o	on-line					n-line and Cell 1A restricted		restric	on-line (C ted for pl	ant	FW1	on-line			FW1 & FW2	on-line		
Notes								G343s, a 1 the levee be 2A just wes This allowe treated in used to mo	nstruction of Cell 00' cut was made between Cell 1A & 6 st of the boat ram d flow from 1A to FW2. Pumps wer ove water out of C ring this period.	n ell s. pe								FW3 flow- capable Dec. 2006			
Off-line								Enhancem FW1 (Cell 1. divide levee	B off-line; LTP ents construction A and 1B) to impr e structures (G-34 obstructions to fl	ve A-				Enhar construction divide leven 343 E-h obstruction vegetation	f-line LTP acements on to improve e structures (i 4), remove ons to flow, & n conversion ell 2B	G-			FW3 off-	line (drough to hydrate)	
Indicates Off-line																					
Indicates Restricted Flow																					
Indicates On-line																					
Indicates Construction Activities Indicates Vegetation Management Activities Indicates Rehabilitation Activities																					

Calendar Year	2008				2	009					2010				20	11	2012
Nater Year (May - Apr)	•	WY2009 (Regio	onal Drought)					WY2010				WY	2011 (Regio	nal Drough	t)	WY2012 (Regional Droug
Month	May - Aug (in Aug, Tropical Storm Fay)	Sep - Dec	Jan - Apr	Apr	Мау	Jun-Sep	Oct	Nov-Dec	Jan - Feb	Feb -Mar	Apr	May - June	Jul-Aug	Sep - Dec	Jan - Apr	May - Dec	Jan - Apr
				I	1						l	l			I	ı	
Flow-way 1 (FW1) Cells 1A/1B				*				*									
Flow-way 2 (FW2) Cells 2A/2B																	
Flow-way 3 (FW3) Cell 3A/Cell 3B	Not constructed			Ø <u>I</u>			Ø <u>r</u>										
Details	l .																
On-line	FW1 & FW2 on- line	All FW's on- line (Flow- ways 1,2, & 3)	FW2 & FW 3 on- line	FW2 or	n-line	All FW's on-line FW1 (w/restrictions)	FW1 (restricted) & FW2 on-line	FW2 c	on-line		cted) & FW2 on- line	FW1 & FW2 on- line		s on-line (FV /10 and rest		All l	FW's on-line
Notes									SAV decline (hydrilla) observed in Feb/March		regulated to until Oct 27,	sts in FW1 & FW optimize nesting 2020 for Cell 1A 010 for Cell 2A	success				Herbicide application i Compartmen
Off-line	FW3 off-line; hydrated, passed start- up on 8/28/08.		FW1 off-line for Cell 1A rehabiliation (start 12/2/08)	FW1 & FI line for (rehabili (end 6/	Cell 1A itation		FW3 off-line for Compartment C Buildout construction (10/1/09 - 7/10/10)	(vegetation es	0/28/09 - 2/10/10 tablishment) & ff-line	FW	3 off-line (until	7/10/10)					
Indicates Off-line Indicates Restricted Flow Indicates On-line Indicates Construction Activities Indicates Vegetation Manageme																	

Activities

STA-6 Operational Timeline	_																
Calendar Year	1997- 1999	1999 - 2000	2000	2001	2002-2003			2004			20	005				2006	
	WY1998 - WY1999	WY2000 (Regional															
Water Year (May - Apr)		Drought: 10/99 - 8/01)		01 (Regional t: 10/99 - 8/01)	WY2002 - W	Y2004	wy	2005 (Hurric	ane Imna	cts)	WY2	006 (Hurrica	ane Imna	acts)			WY200
Water Tear (may - Apr)		5,61,	Diougii	. 10/33 - 0/01)	1112002 - 11	12004	•••		ane impa	icis)	****	oo (Harrio	ane impe	1013)			1
		Oct 1999	May-			Jan -	May -	Sep Hurricanes	Oct -	Jan -	May -	Oct	Nov -	Jan -		Aug Tropical	
		Hurricane Irene	Dec	Jan-Apr	May-Dec	Apr	Aug	Frances and	Dec	Apr	Sep	Hurricane Wilma	Dec	Apr	May - Jul	Storm	Sep - De
Month								Jeanne				***************************************				Ernesto	
							•	P	•	•	•	7				E SE SE	•
		18.						E				·85				The same of the sa	
Cell 3																	
Cell 5																	
							Not	constructed									
Section 2 (Cell 6-2)																	
Details:																	
On-line							All C	Cells on-line									
				Outflow													
				structure													
	Cell 3 & Cell 5			changed from G-606 to Cell													
Notes	operational starting Oct 1997			3 and Cell 5													
	001.007			outflows starting Mar													
				2001													
		ļ															
Off-line																	
Indicates Off-line Indicates Restricted Flow																	
Indicates On-line																	
Indicates On-line																	
Indicates Construction Activities																	
Indicates Construction Activities Indicates Vegetation Management Activities																	
Activities Indicates Rehabilitation Activities																	

STA-6 Operational Timeline																			
Calendar Year				2007				20	008		2009		20	110		2011			2012
Water Year (May - Apr)	(Regiona	al Drought		1	WY2008	(Regional I	Prought)		WY2009 (Re	egional D	rought)	W	Y2010	WY2011	(Regional D	rought)	WY2	2012 (Reg	gional Drought)
Month	Dec	Jan	Feb - Mar	Apr	May - Jul	Aug - Dec	Jan - Apr	May - Jul	Aug Tropical Storm Fay	Sep - Dec	Jan - Apr	May - Dec	Jan - Apr	May - Oct	Nov-Dec	Jan - Apr	May - Dec	Jan - Mar	Apr
	-				•						•			•		•			
Cell 3																			
Cell 5																			
Section 2 (Cell 6-2)	Water Q	uality issu	es																
Details:																			
On-line		Cell 5 on- ine		Cell 3	& Cell 5 on- line					All Cells	on-line				Ce	ell 3 & Cell	5 on-line		Cell 3 on-line
Notes					not hydra Inflow cha	Section 2 cated due to nged from 0 G353A,B, C 10/2007	drought; 6-600 to G-					con dewate G-600	partment C uildout struction ring through ; increased in L-3 canal						Cell 5 off-line to degrade redundant inflow levee (began Ap 11, 2012); fill use for CompC Cell 5 cultural sensitive areas & L-3 boat ramp
Off-line	capal 2006, bu for star	n 2 flow- ble Dec ut off-line rt-up WQ bliance	Cell 3 & Cell 5 off-line for LTP Construction, Section 2 off- line (start-up compliance)	(sta	on 2 off-line irt-up WQ ance passed 14, 2007)										Section 2 of end of WY C Bu		to Compa	artment	Section 2 & Cell off-line
Indicates Off-line Indicates Restricted Flow Indicates On-line Indicates Construction Activities Indicates Vegetation Management Activities Indicates Rehabilitation Activities																			