Calendar Year	1998 - 1999	MD/0000 MD/0000								005					2006		2	007			
Water Year (May - Apr)	WY1999	WY2000 - WY2001	WY2002 - WY2004		WY20	005 (Hurrica	ne Impac	ts)	,	VY2006	(Hurri	icane Impa	cts)			WY2007		WY2008 (Drou			
Month		Oct 1999 Hurricane Irene		Apr - Jun	Jul - Aug	Sep Hurricanes Frances & Jeanne	Oct - Dec	Jan - Apr	Apr - Jun	Jul Se	1	Oct Iurricane Wilma	Nov - Dec	Jan - Apr	May- Jun	Jul	Aug Tropical Storm Ernesto	Sep - Dec	Jan - Apr	May - Dec	Jan - Apr
		F						•		•		7						•	•		
Flow-way 1 (FW1) Cells 1A/1B																					
Flow-way 2 (FW2) Cells 2A/2B														<u> </u>	*						
Flow-way 3 (FW3) Cell 3A/Cell 3B										Not	cons	tructed									
Details																					
On-line	All FW's on-line						n-line and Cell 1A restricted	All FW's on-line (Cell 1B restricted for plant establishment)				FW1	on-line		FW1 & FW2 on-line						
Notes								G343s, a 1 the levee be 2A just we This allowe treated in used to me	nstruction of Cell 00' cut was made atween Cell 1A & st of the boat ram ad flow from 1A to FW2. Pumps we ove water out of C ring this period.	in Cell os. be e								FW3 flow- capable Dec. 2006			
Off-line					Enhancem FW1 (Cell 1 divide leve	Cell 1B off-line; LTP shancements construction in 11 (Cell 1A and 1B) to improve idie levee structures (G-343 A- remove obstructions to flow vegetati					Enhar construction divide leven 343 E-h obstruction vegetation	e off-line LTP nancements ction to improve vee structures (G- E-H), remove ctions to flow, & tion conversion Cell 2B					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 2009 2010 201											11	2012				
Water Year (May - Apr)	V	VY2009 (Regio	onal Drought)					WY2010				WY	2011 (Regio	nal Drough	t)	WY2012 (F	Regional Drough
Month	May - Aug (in Aug, Tropical Storm Fay)	Sep - Dec	Jan - Apr	Jan - Apr Apr May Jun-Sep C		Oct	Nov-Dec	Jan - Feb	Feb-Mar Apr		May - June	Jul-Aug	Sep - Dec	Jan - Apr	May - Dec	Jan - Apr	
		I															
Flow-way 1 (FW1) Cells 1A/1B				*				*									
Flow-way 2 (FW2) Cells 2A/2B																	
Flow-way 3 (FW3) Cell 3A/Cell 3B	Not constructed																
Details	ı																
On-line Control of the latest terms of the lat	FW1 & FW2 on- line	All FW's on- line (Flow- ways 1,2, & 3)	FW2 & FW 3 on- line	FW2 on-	-line	All FW's on-line FW1 (w/restrictions)	FW1 (restricted) & FW2 on-line	FW2 on-line		FW1 (restricted) & FW2 or line		FW1 & FW2 on- line	n- All FW's on-line (FW 7/19/10 and restr				FW's on-line
Notes									SAV decline (hydrilla) observed in Feb/March		regulated to until Oct 27,	ests in FW1 & FW optimize nesting 2020 for Cell 1A 010 for Cell 2A	success				Herbicide application in Compartment (
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 & FW line for C rehabilit (end 6/9	ell 1A ation		FW3 off-line for Compartment C Buildout construction (10/1/09 - 7/10/10)	FW1 off-line 10 (vegetation esi FW3 o	ablishment) &		3 off-line (until	7/10/10)					
Indicates Off-line Indicates Restricted Flow Indicates On-line Indicates Construction Activities Indicates Vegetation Management Activities																	

Activities

Indicates Rehabilitation Activities

Calendar Year	1997- 1999	1999 - 2000	2000	2001	2002-2003			2004			2005					2006	
	WY1998 - WY1999	WY2000 (Regional Drought: 10/99	WY20	01 (Regional													
Water Year (May - Apr)		- 8/01)	Drough	t: 10/99 - 8/01)	WY2002 - W	Y2004	WY	2005 (Hurrica	ane Impa	cts)	WY2	006 (Hurric	ane Impa	acts)			WY200
Month		Oct 1999 Hurricane Irene	May- Dec	Jan-Apr	May-Dec	Jan - Apr	May - Aug	Sep Hurricanes Frances and Jeanne	Oct - Dec	Jan - Apr	May - Sep	Oct Hurricane Wilma	Nov - Dec	Jan - Apr	May - Jul	Aug Tropical Storm Ernesto	Sep - De
		Z															
Cell 3																	
Cell 5																	
Section 2 (Cell 6-2)							Not	constructed									
Details:	•																
On-line							AII C	Cells on-line									
Notes	Cell 3 & Cell 5 operational starting Oct 1997			Outflow structure changed from G-606 to Cell 3 and Cell 5 outflows starting Mar 2001													
Off-line																	
Indicates Off-line Indicates Restricted Flow Indicates On-line Indicates Construction Activities Indicates Vegetation Management Activities Indicates Rehabilitation Activities																	

STA-6 Operational Timeline				2007															
Calendar Year							20	800		2009		20	10	2011				2012	
																MARGO 40 (D			
Water Year (May - Apr)	(Regional Drought)				WY2008	(Regional I	Drought)		WY2009 (Re	egional D	rought)	WY2010		WY2011	(Regional D	rought)	WY2012 (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 Con-line		Cell 5 on- ine		Cell 3	& Cell 5 on- line	- All Cells on-line									Cell 3 & Cell 5 on-line				Cell 3 on-line
Notes					not hydra Inflow cha	Section 2 of ated due to nged from 0 G353A,B, C 10/2007	drought; 3-600 to G-					considewater	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 art-up WQ ance passed 14, 2007)										Section 2 o 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																			