ELM Wa	ELM Water Control Structure Attributes TP CI Basin Nodel ID Name (ppb) (ppt) From To							Cell_Y	CanalID	Click Alt button for structure list	grid flag hist
Model ID	Name	TP (ppb)	CI (ppt)	Bas From	in To		Cell_X		CanallD	Calib 2.8 So7 Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp AltA	Structure loc UTM,NAD'27
ELM a ELM BecompE BLM a ELM DecompE				00	00	Fr: To:				Required first header record. In WMM field, record the letter "a", space, model name, space, and the Alternative scenario name (records sorted on the ELM ID name)	500 -1 N E
WMM aaName ELM aaName	aa header	TP	TS	01	01	Fr: To:	CIEfr CIEto	CINfr CINto	C-fr C-to	x x x x Required second header record, with column labels for ascii output	500 Dri
WMM ACME2 ELM ACME2	G-94D			WCA1	LEC	Fr: To:	1	1	12	X X X X Water supply releases from WCA-1 into ACME via G-94D.	500 1 N 2941725 E 572107
ELM ADDSLW	S-5S			WCA1	LEC	Fr: To:	1	1	11	Image: Supply releases to maintain LWDD canals from WCA-1 thru S-5AS	500 1 N 2951444 E 562929
WMM G204 ELM G204	G-204			Holey L	WCA3A	Fr: To:	101	82	32	X X X X X One of 3 outflows from southern Holey Land into north WCA-3A (G-204, G-205, G-206). Historical flows are bad-use SFWMM v5.4 simulated flows in calibration. Image: Comparison of Comparison	500 1 × N 2912333 E 523480
WMM G205 ELM G205	G-205			Holey L	WCA3A	Fr: To:	111	82	32	X X X X X One of 3 outflows from southern Holey Land into north WCA-3A (G-204, G-205, G-206) Historical flows bad-use SFWMM v5.4 simulated flows in calibration.	500 1 × N 2912405 E 528276
WMM G206 ELM G206	G-206			Holey L	WCA3A	Fr: To:	123	82	32	X X X X X X X X One of 3 outflows from southern Holey Land into north WCA-3A (G-204, G-205, G-206) Historical flows are bad-use SFWMM v5.4 simulated flows in calibration.	500 1 × N 2912482 E 534707
WMM G94A ELM G94A	G-94A			WCA1	LEC	Fr: To:	1	1	12	X X X Water supply releases from WCA-1 into LWDD (Lake Worth Drainage District) via G-94A culvert.	500 1 × N 2918498 E 576330
WMM G94B ELM G94B	G-94B			WCA1	LEC	Fr: To:	1	1	12	Water supply releases from WCA-1 into LWDD (Lake Worth Drainage District) via G-94B culvert.	500 1 × N 2918498 E 576330
WMM G94C ELM G94C	G-94C			WCA1	LEC	Fr: To:	1	1	12	X X X X Water supply releases from WCA-1 into LWDD (Lake Worth Drainage District) via G-94C culvert. X	500 1 × N 2918498 E 576330

ELM Water	Contro	l Stru	cture	Attribut	es	Fr:	Cell_X Cell_Y	CanalID	Click Alt button for structure list
Model ID N	ame	TP (ppb)	CI (ppt)	Bas From	sin To	To:	Cell_X Cell_Y	CanalID	Calib LOR 2.8 S07 Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Alta Comp Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Dc
ELM HLYL4	-140			Holey L	WCA3A	Fr: To:		32 60	Image: State in the state
WMM HLYQIN ELM HLYQIN G	i-200	92	0.13	EAA	Holey L	Fr: To:	1 1 94 61		Inflow into Holey from EAA-Miami basin runoff - assuming EAA runoff here, but can be LOK water (?). 1995-2004 historical TP at G-200 =92 ug/L (EAA Regional Feasibility Study, 2005)500 1 × x 500 1 × 500 1 ×
	-300 -301	35	0.13	EAA	WCA1	Fr: To:	1 1	11	X X X X 500 1 Outflow from the L-101 impoundment in north tip of WCA-1 to L-7/L-40. SFWMM: L101 basin: In=west palm basin runoff+LOK outflow+excess 500 1 SFWMM: L101 basin: In=west palm basin runoff+LOK outflow+excess To T
WMM L28WQ ELM L28WQ	28-Int	56	0.13	L28	WCA3A	Fr: To:	1 1	97	Image: Solution of the second secon
WMM NSIMP2 ELM NSIMP2 S	-38B	38	0.13	LEC	WCA2A	Fr: To:	1 1 192 92		XXXX500 1One of two pump flows from North Springs Improvement District (NSIMP) into east WCA-2A. There is also a gated culvert in L-36 borrow, acts as divide between Hills &C14 basins. Related to S-38A, S39A. Hist TP from 1990-99. Historical flows bad-use SFWMM v5.4500 1
WMM NSIMP3 ELM NSIMP3	-38B	38	0.13	LEC	WCA2A	Fr: To:	1 1 192 92		X X X X 500 1 One of two pump flows from North Springs Improvement District (NSIMP) into east WCA-2A. There is also a gated culvert in L-36 borrow, acts as divide between Hills &C14 basins. Related to S-38A, S39A. Hist TP from 1990-99. Historical flows bad-use SFWMM v5.4 500 1
WMM ROTOL4 ELM ROTOL4	-140			Rot	WCA3A	Fr: To:		64 60	Image: Constraint of a constra
ELM ROTTS8	S-8			Rot	WCA3A	Fr: To:	95 81	41	X X X 500 1 Rotenberger contribution to S-8 flows into Miami Canal. 500 1 S8=(ROTTS8+WLC354+ST3TS8+S8BPMR+WLES8) N 2912300 ROTOT1-3 == ROTTS8+RTTHLY+RTTSEM+RTTWCA+ROTOL4 E 522537
WMM RTTHLY	i-200			Rot	Holey L	Fr: To:	94 61	64	Imployed in the second seco
WMM RTTSEM	t-Sem			Rot	LEC	Fr: To:	1 1	64	Image: Non-State Non

ELM Wa	ELM Water Control Structure Attributes TP CI Basin del ID Name (ppb) (ppt) From To					Fr:	Cell_X C	all V I	CanalID	Click Alt button for structure list	
Model ID	Name				sin To		Cell_X C		CanalID		ture loc NAD'27
WMM RTTWCA ELM RTTWCA	RTTWCA			Rot	WCA3A	Fr: To:			64 33	ROTOTT-3 == ROTTS8+RTTHLY+RTTSEM+RTTWCA+ROTOL4 L	1 913402 518093
WMM S10A ELM S10A	S-10A			WCA1	WCA2A	Fr: To:			14 22	From Hillsboro Canal in WCA-1 to NE region of WCA-2A. S10-A,C,D similar. (SFWWM aggregates A,C,&D into 1 flow, RSM/ELM separates	1 × 915509 568595
WMM S10C ELM S10C	S-10C			WCA1	WCA2A	Fr: To:			14 21	From Hillsboro Canal in WCA-1 to NE region of WCA-2A. S10-A,C,D similar. (SFWWM aggregates A,C,&D into 1 flow, RSM/ELM separates	1 × 916812 564597
WMM S10D ELM S10D	S-10D			WCA1	WCA2A	Fr: To:			14 21	From Hillsboro Canal in WCA-1 to NE region of WCA-2A. S10-A,C,D similar. (SFWWM aggregates A,C,&D into 1 flow, RSM/ELM separates	1 × 918674 561903
WMM S10E	S-10E			WCA1	WCA2A	Fr: To:	165	52	19	From Hillsboro Canal in WCA-1 to northern tip of WCA-2A. Much smaller structure than other S-10s (A,C,D).	1 × 927215 555759
WMM S11A ELM S11A	S-11A			WCA2A	WCA3A	Fr: To:			27 30	From North New River Canal in SW WCA-2A into L-38W canal in NE WCA-3A. S-11-A,B,C similar. SFWWM aggregates A,B,&C into 1 flow,	1 × 895631 554989
WMM S11B ELM S11B	S-11B			WCA2A	WCA3A	Fr: To:			27 30	From North New River Canal in SW WCA-2A into L-38W canal in NE WCA-3A. S-11-A,B,C similar. SFWWM aggregates A,B,&C into 1 flow,	1 × 398537 554772
WMM S11C ELM S11C	S-11C			WCA2A	WCA3A	Fr: To:			27 30	From North New River Canal in SW WCA-2A into L-38W canal in NE WCA-3A. S-11-A,B,C similar. SFWWM aggregates A,B,&C into 1 flow,	1 × 901011 553772
WMM S12A ELM S12A	S-12A			WCA3A	ENP	Fr: To:	90	209	53	From L-29 borrow in southern WCA-3A into northern Everglades	1 × 349079 517939
WMM S12B ELM S12B	S-12B			WCA3A	ENP	Fr: To:	100	209	53	From L-29 borrow in southern WCA-3A into northern Everglades	1 × 349118 523120

ELM Wa	ater Contro	l Stru	cture	Attribute	es	Fr-	Cell_X (CanalID	Click Alt button for structure list	grid flag hist
Model ID	Name	TP (ppb)	CI (ppt)	Bas From	in To	To:			CanallD	Calib 2.8 S07 Comp Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp AltA	Structure loc UTM,NAD'27
WMM S12C	S-12C			WCA3A	ENP	Fr: To:	109	209	53	X X X X From L-29 borrow in southern WCA-3A into northern Everglades National Park (ENP). S-12 A,B,C,D similar.	500 1 X N 2849126 E 527382
ELM S12D	S-12D			WCA3A	ENP	Fr: To:	117	209	53	Image: Second state of the second s	500 1 × N 2849136 E 531894
WMM \$140 ELM \$140	S-140			L28	WCA3A	Fr: To:	1	1	60	Image: Second state sta	500 -1 X N 2894512 E 517266
WMM S140FC ELM S140FC	S-140	98	0.13	L28	WCA3A	Fr: To:	1	1	60	Flood control runoff from the C-139 Annex basin, routed down L-28, into small C-60 north of Alligator Alley in western WCA-3A. S140A = (ROTOL4+HLYL4+ ST3TL4+ST6TL4+S140FC). 1995-2004 historical TP at USSO =98 ug/L (EAA Regional Feasibility Study, 2005)	500 1 N 2894512 E 517266
WMM S142E ELM S142E	S-142E S-34			WCA3A	WCA2B	Fr: To:			30 29	XXXXFrom WCA-3A into NNRiver canal reach between S143 & S34; sources of this NNR reach are G-123 (south NNR), S-141 (2B), S-142E (3A), and S-143 (2A); outflows are S-34 (to south) and S-142W (to WCA-3A).NNRiver Canal does not exchange with 2B marsh, thus not part of basin	500 1 N 2893294 E 555053
ELM S142W	S-142W G-123			WCA2B	WCA3A	Fr: To:			29 30	XXXXXFrom NNRivercanal reach between S143 & S34, into WCA-3A; sources of this NNR reach are G-123 (south NNR), S-141 (2B), S-142E (3A), and S-143 (2A); outflows are S-34 (to south) and S-142W (to WCA-3A). NNRiver Canal does not exchange with 2B marsh, thus not part of basin	500 1 N 2893294 E 555053
WMM S143 ELM S143	S-143			WCA2A	WCA2B	Fr: To:			27 29	XXXXXFrom south WCA-2A into NNRiver canal reach above S-34 (which controls further down-canal flows); G-123 pumps north across S-34; S-141 is release from 2B above S-34); S-142 is in/out of 3A above S-34.NNRiver Canal does not exchange with 2B marsh, thus not part of basin	500 1 × N 2895631 E 554989
WMM \$144 ELM \$144	S-144			WCA2A	WCA2B	Fr: To:	174	108	24	Image: Structs, 144,145,146 Image: Structs, 144,145,146	500 1 × N 2900000 E 560159
WMM S145 ELM S145	S-145			WCA2A	WCA2B	Fr: To:	181	107	24	x x x x From L35B borrow in south WCA-2A into WCA2B (three identical structs, 144,145,146)	500 1 × N 2900492 E 563348
WMM S146 ELM S146	S-146			WCA2A	WCA2B	Fr: To:	187	107	24	From L35B borrow in south WCA-2A into WCA2B (three identical structs, 144,145,146)	500 1 × N 2900608 E 566565

ELM Water Con	trol Struc	ture Attr	ibutes	Fr	Cell_X Cell_Y	CanalID	Click Alt button for structure list
Model ID Name		CI opt) Fro	Basin om To	To:	Cell_X Cell_Y	CanalID	Calib LOR CCB PCmp Dcmp Dcmp Dcmp Dcmp Dcmp Alta CCB FWO Alta CCB PCMP Alta CCB CCB FWO Alta CCB CCB CCB CCB CCB CCB CCB CCB CCB CC
WMM S150 ELM S150 S-150		LC	ОК WCA3A	Fr: To:	1 1	39	Image: Signature Image: Signature <td< td=""></td<>
WMM S151 ELM S151 S-151]_ -	wc	A3A WCA3B	Fr: To:		47 63	Image: State in the system
WMM S174 ELM S174	0	. <u>13</u> LE	EC ENP	Fr: To:	1 1	57	x x
WMM S18C ELM S18C S-18C	0	. <u>13</u> LE	EC ENP	Fr: To:	1 1	62	x x x x 500 1 × From northern C-111E canal into lower C-111 canal (upstream of culverts/newly-degraded levee). S-197 downstream of the latter area historically controlled how much of this water flowed south into marsh vs. directly into Barnes Sound. M 2801105 E 547689
WMM S197 ELM S197 S-197		EM	NP LEC	Fr: To:	1 1	62	X X X X From C-111 canal (reach containing culverts/newly-degraded levee, downstream of S-18C) to Barnes Sound. 500 1 × N 2796805 E 556165 556165
WMM S31 ELM S31]_ -	wc	A3B LEC	Fr: To:	1 1	63	Image: Strain
WMM S332B ELM S332B	0	. <u>13</u> LE	EC ENP	Fr: To:	1 1 142 255		Image: State inflow concentration (s). Image: State infl
WMM S332BN ELM S332BN S-332B	0	. <u>13</u> LE	EC ENP	Fr: To:	1 1 142 255		Image: Construct the struct of the struct
WMM S332C ELM S332C S-332C	15 0	. <u>13</u> LE	EC ENP	Fr: To:	1 1 142 262		Image: Need TP inflow concentration(s). X X X Image: Need TP inflow concentration(s). 500 1
WMM S332D ELM S332D S-332D	15 0	. <u>13</u> LE	EC ENP	Fr: To:	1 1 142 268		XXXXThis and other 332A-D structs are inflows into detention areas north of Taylor Slough, recycling seepage from the Park. Need TP inflow concentration(s).500 1N2819426E544004

ELM W	LM Water Control Structure AttributesTP Cl BasinID Name(ppb)(ppt)FromTo					Fr	Cell_X Ce	u v I	CanalID	Click Alt button for structure list	grid flag hist
Model ID	Name				i n To		Cell_X Ce		CanalID	Calib 2.8 LOR S07 Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp AltA	Structure loc UTM,NAD'27
WMM S333 ELM S333	S-333			WCA3A	ENP	Fr: To:			47 54	x x x x From L-29/L-67 in WCA-3-A to L-29 canal in NE ENP (below WCA-3B), no levee on south side L-29 below WCA-3B See also S-334, S-337	500 1 × N 2849692 E 532757
WMM S334 ELM S334	S-334			ENP	LEC	Fr: To:	1	1	54	X X X X From L-29 borrow in NE ENP to L-31N borrow of LEC upstream of G -211 (but there is some recycling, see S-356A&B). RSM does not split this into two (regular, and FC)	500 1 × N 2849161 E 549918
WMM S337 ELM S337	S-337			WCA3B	LEC	Fr: To:	1	1	63	X X X X From Miami Canal (C304) in WCA-3B into L-30 canal of LEC. See also S-31 - we've put both structures in same phys location, but S-337 is more south actually. RSM does not split into regular and FC	500 1 × N 2869273 E 556016
WMM \$\$339 ELM \$\$339	S-339			WCA3A	WCA3A	Fr: To:			41 42	In alignment of Miami Canal in WCA-3A, from L-23E to C123 segments (north of Alligator Alley)	500 1 × N 2899582 E 530939
ELM S34	S-34			WCA2B	LEC	Fr: To:	1	1	29	XXXXFrom NNRiver reach segment between S143 and S34, to LEC; sources of this segment of NNR are G-123 (pumps from S to N of S-34), S-141 (2B), S-142E (3A), and S-143 (2A); other outflow is S-142W	500 1 × N 2892282 E 555751
WMM S340 ELM S340	S-340			WCA3A	WCA3A	Fr: To:			42 43	In alignment of Miami Canal in WCA-3A, from C123 to CA-3 canal segments (south of Alligator Alley)	500 1 × N 2888652 E 538742
ELM S343A	S-343A			WCA3A	ENP	Fr: To:	82	203	53	From SW corner of WCA-3A into Tamiami Canal in loop road area of ENP, via sum of S-343A and S-343B (S343T name ==v2.1 name S343, but flow is diff). Historical flows bad-use SFWMM v5.4 simulated flows in calibration. RSM splits into 2 separate structures, done here.	500 1 × N 2852537 E 515067
ELM S343B	S-343B			WCA3A	ENP	Fr: To:	82	203	53	From SW corner of WCA-3A into Tamiami Canal in loop road area of ENP, via sum of S-343A and S-343B (S343T name ==v2.1 name S343, but flow is diff). Historical flows bad-use SFWMM v5.4 simulated flows in calibration. RSM splits into 2 separate structures, done here.	500 1 × N 2852537 E 515067
WMM S344 ELM S344	S-344			WCA3A	BCY	Fr: To:			36 37	XXXXFrom borrow in L28 that is on east of levee in SW WCA-3A to borrow of that levee on west side in Big Cypress (i.e., borrow switches sides)See also S-343A&B. Historical flows bad-use SFWMM v5.4 simulated flows in calibration.	500 1 × N 2868149 E 516717
WMM S355A ELM S355A	S-355A			WCA3B	ENP	Fr: To:	136	207	54	From 3B into Tamiami Canal, L29, south of 3B. RSM simulates S355A and S355B separately	500 1 N 2849136 E 540934

ELM Wa				Attribute	?S	Fr:	Cell_X C	ell V	CanalID	Click Alt button for structure list	grid flag hist
Model ID	Name		CI (ppt)	Bas i From	in To		Cell_X C		CanallD	Calib 2.8 S07 Comp Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Alte	Structure loc UTM,NAD'27
WMM S355B ELM S355B	S-355B			WCA3B	ENP	Fr: To:	144	207	54	From 3B into Tamiami Canal, L29, south of 3B. RSM simulates S355A and S355B separately	500 1 N 2849136 E 544737
WMM S356 ELM S356	S-356	_20_	0.13	LEC	ENP	Fr: To:	1	1	54	X X X X From L-31N of LEC into L29 - generally assumed to take seepage water and pump back into ENP Seepage water Need TP inflow concentration(s).	500 1 N 2849161 E 549918
WMM S38 ELM S38	S-38 S-38A			WCA2A	LEC	Fr: To:	1	1	24	X X X X From L-38 canal in SE WCA-2A into C-14 canal of LEC (see also S-38A, B)	500 1 × N 2901181 E 570113
wmm <mark>S39</mark> elm S39	S-39 S-39A			WCA1	LEC	Fr: To:	1	1	14	x x x x From Hillsboro Canal (actually, perimeter canal in general) in SE WCA -1 into Hillsboro Canal reach in LEC.	500 1 × N 2915086 E 570093
WMM S5AWC1 ELM S5AWC1	S-5S	184	0.13	LOK	WCA1	Fr: To:	1	1	11	X X X X Water supply from S352 of LOK, bypasses STA-1W &E. With the new L101 levee at N tip of WCA1, this actually passes into impoundment, & excess is passed into WCA instead of STA(s). 1995-2004 historical TP at S352 =184 ug/L (EAA Regional Feasibility Study, 2005)	500 1 N 2951444 E 562629
ELM S6LCWS	S-6			LOK	WCA1	Fr: To:	1	1	19	X X X X Water supply from LOK S351 & EAA that by-passes STA-2 into Hillsboro Canal, intended destination is LEC (Inactive, but in Alt's list to verify flow sum): S6LCWS = (WL2351+WLES6) RSM: S6_LECWS	500 -1 N 2927874 E 555265
WMM S7BPMR	S-7	85	0.13	EAA	WCA2A	Fr: To:	1	1	27	XXXXEAA S-7/S-2 basin runoff, bypassing STA3/4, and is contribution to S-7inflow into WCA-2A North New River CanalST3TS7+WL1351+S7BPMR+WLES7) = S7. 1995-2004 historical TP=85 ug/L (EAA Regional Feasibility Study, 2005)	500 1 N 2912764 E 546237
WMM S8 ELM S8	S-8			EAA	WCA3A	Fr: To:	1	1	41	Total S-8 flow from EAA Miami Canal reach to WCA3A Miami Canal reach, or to Hydropattern Restoration spreader in northern WCA-3A. (Inactive, but in Alt's list to verify flow sum): (RSM=S8_NONLECWS) S8=(ROTTS8+WLC354+ST3TS8+S8BPMR+WLES8)	500 -1 × N 2912300 E 522537
WMM S8BPMR	S-8	82	0.13	EAA	WCA3A	Fr: To:	1	1	41	X X X Image: Constraint of the system	500 1 N 2912300 E 522537
wmm ^{S9} elm ^{S9}	S-9		0.13	LEC	WCA3A	Fr: To:	1	1	45	X X X X Inflow into 3a from S9 basin of LEC. 2004-10 historical TP = 17 ug/L (DBHYDRO)	500 1 × N 2882407 E 555654

ELM Wa	ter Contro	l Stru	ıcture	Attribut	es	Fr:	Cell_X Cell_Y	CanalID	Click Alt Dutton for structure list	grid flag hist
Model ID	Name	TP (ppb)	CI (ppt)	Bas From	sin To		Cell_X Cell_Y	CanalID	Calib 2.8 S07 Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp AltA	Structure loc UTM,NAD'27
WMM S9A ELM S9A	S-9		0.13	LEC	WCA3A	Fr: To:	1 1	45		500 1 × N 2882407 E 555654
WMM STIEEO	G-362	64	0.13	STA	WCA1	Fr: To:	1 1	12	Germain etal 2011 SFER. 1994-2010 FWWeah TP=64 ug/L	500 1 N 2947089 E 565158
WMM ST1EWO	G-362	64	0.13	STA	WCA1	Fr: To:	1 1	12	Germain etal 2011 SFER: 1994-2010 FWMean TP=64 ug/L	500 1 N 2947089 E 565158
WMM ST1WQ1 ELM ST1WQ1	S-310	_53_	0.13	STA	WCA1	Fr: To:	1 1	11	Germain etal 2011 SFER: 1994-2010 FWMean TP=53 ug/L	500 1 N 2947089 E 559164
WMM ST2BYP	G-335	99	0.13	EAA	WCA2A	Fr: To:	1 1	15	Canal along NW region. 1995-2004 historical TP =99 ug/L (EAA	500 1 N 2919559 E 550433
WMM ST3TL4 ELM ST3TL4	S-140	tser	0.13	STA	WCA3A	Fr: To:	1 1	60	Alligator Alley in Western WCA-3A. S140A = (ROTOL4+HLYL4+ S131L4)	500 1 N 2894512 E 517266
wmm ST3TS7 elm ST3TS7	\$-7	tser	0.13	STA	WCA2A	Fr: To:	1 1	27	[(S13157+WL1351+57BPMR+WLES7) = 57	500 1 N 2912764 E 546238
WMM ST3TS8 ELM ST3TS8	S-8	tser	0.13	STA	WCA3A	Fr: To:	1 1	41	[]]]]]]]]]]]]]]]]]]]	500 1 N 2912300 E 522537
WMM ST5OT1 ELM ST5OT1	G-344	tser	0.13	STA	Rot	Fr: To:	1 1	64	Rotenberger. S15011 = S151M+S151CL (to-marsh and to-north-canal,	500 1 N 2923985 E 512325
wmm ST6TL4 elm ST6TL4	S-140	tser	0.13	STA	WCA3A	Fr: To:	1 1	60	Alligator Alley in western wCA-3A. Struct moved in CERF.	500 1 N 2894512 E 517266

ELM Wa	ter Contro	l Stru	cture	Attribut	es	Fr	Cell_X Cell_Y	CanalID	Click Alt button for structure list	grid flag hist
Model ID	Name	TP (ppb)	CI (ppt)	Bas From	sin To		Cell_X Cell_Y	CanalID	Calib 2.8 LOR S07 ECB FWO AltA Dcmp Dcmp Dcmp Dcmp AltE	Structure loc UTM,NAD'27
WMM ST6WCA	G-607	tser	0.13	STA	WCA3A	Fr: To:	1 1	33	x x x x discharge from STA6 into NW corner of WCA-3A Germain etal 2011 SFER: 1994-2010 FWMean TP=35 ug/L; Kui 2004 -10 = 54 ug/L	500 1 N 2912255 E 516973
WMM STA2EO	G-335	23	0.13	STA	WCA2A	Fr: To:	1 1	15	X X X X STA2 outflow into NW WCA-2A Germain etal 2011 SFER: 1994-2010 FWMean TP=23 ug/L	500 1 N 2919559 E 550433
WMM STA2MO	G-335	23	0.13	STA	WCA2A	Fr: To:	1 1	15	X X X X STA2 outflow into NW WCA-2A K K Germain etal 2011 SFER: 1994-2010 FWMean TP=23 ug/L K	500 1 N 2919559 E 550433
WMM STA2WO	G-335	23	0.13	STA	WCA2A	Fr: To:	1 1	15	X X Image: Constraint of the second sec	500 1 N 2919559 E 550433
WMM TTCULV 1 ELM TTCULV 1	TTculv1			ENP	ENP	Fr: To:	121 209	54	One of 8 (19 in real world, 8 structure flows in RSM) culvert flows from Tamiami Canal (L29) into ENP marsh. Could partition these 8 into 16, but does not appear necessary to add that complexity.	500 1 N 2849046 E 533505
WMM 2 ELM TTCULV 2	TTculv2			ENP	ENP	Fr: To:	125 209	54	One of 8 (19 in real world, 8 structure flows in RSM) culvert flows from Tamiami Canal (L29) into ENP marsh. Could partition these 8 into 16, but does not appear necessary to add that complexity.	500 1 N 2849046 E 535415
WMM TTCULV 3 ELM TTCULV 3	TTculv3			ENP	ENP	Fr: To:	129 209	54	One of 8 (19 in real world, 8 structure flows in RSM) culvert flows from Tamiami Canal (L29) into ENP marsh. Could partition these 8 into 16, but does not appear necessary to add that complexity.	500 1 N 2849046 E 537428
WMM TTCULV 4 ELM TTCULV 4	TTculv4			ENP	ENP	Fr: To:	135 209	54	One of 8 (19 in real world, 8 structure flows in RSM) culvert flows from Tamiami Canal (L29) into ENP marsh. Could partition these 8 into 16, but does not appear necessary to add that complexity.	500 1 N 2849046 E 540456
WMM TTCULV 5 ELM TTCULV 5	TTculv5			ENP	ENP	Fr: To:	139 209	54	One of 8 (19 in real world, 8 structure flows in RSM) culvert flows from Tamiami Canal (L29) into ENP marsh. Could partition these 8 into 16, but does not appear necessary to add that complexity.	500 1 N 2849046 E 542440
WMM TTCULV 6 ELM TTCULV 6	TTculv6			ENP	ENP	Fr: To:	145 209	54	Dne of 8 (19 in real world, 8 structure flows in RSM) culvert flows from Tamiami Canal (L29) into ENP marsh. Could partition these 8 into 16, but does not appear necessary to add that complexity.	500 1 N 2849046 E 545483

ELM Wa	ater Contro	l Stru	cture	Attribute	?S	Fr	Cell_X (CanalID	Click Alt button for structure list	grid flag hist
Model ID	Name	TP (ppb)	CI (ppt)	Bas i From	in To		Cell_X C		CanallD	Calib 2.8 S07 ECB FWO AltA Dcmp Dcmp Dcmp AltE	Structure loc UTM,NAD'27
WMM TTCULV 7 ELM TTCULV 7	TTculv7			ENP	ENP	Fr: To:	149	209	54	One of 8 (19 in real world, 8 structure flows in RSM) culvert flows from Tamiami Canal (L29) into ENP marsh. Could partition these 8 into 16, but does not appear necessary to add that complexity.	500 1 N 2849046 E 547452
WMM TTCULV 8 ELM TTCULV 8	TTculv8			ENP	ENP	Fr: To:	153	209	54	One of 8 (19 in real world, 8 structure flows in RSM) culvert flows from Tamiami Canal (L29) into ENP marsh. Could partition these 8 into 16, but does not appear necessary to add that complexity.	500 1 N 2849046 E 549496
WMM	VS_H1			Holey L	EAA	Fr: To:	1	1	31	X X X X X X X A variation on use of virtual structures for seepage control outside Holey Land , via northern borrow	500 -1 N 2923917 E 530375
WMM	VS1_06			WCA1	WCA1	Fr: To:			11 19	X X X X A virtual structure linking a reach of the rim canal of west WCA1 to the western reach segment of Hillsboro (in rim of WCA1)	500 0 N 2929328 E 555305
ELM VS1_07	VS1_07			WCA1	WCA1	Fr: To:			19 14	x x x x A virtual structure linking two reaches of Hillsboro canal	500 0 N 2921600 E 559800
ELM VS1_07b	VS1_07b			WCA1	WCA1	Fr: To:			11 12	x x x x A virtual structure linking two reaches of L-40 canal	500 0 N 2943926 E 569278
ELM VS1_09	VS1_09			WCA1	WCA1	Fr: To:			12 14	X X X X A virtual structure linking the L-40 rim canal of east WCA1, southern reach with eastern reach of Hillsboro Image: Comparison of the comparison of th	500 0 N 2915745 E 570851
ELM VS2A1	VS2A1			WCA2A	LEC	Fr: To:	1	1	25	Lieasient WUA-za Doundarv	500 -1 N 2901120 E 570257
WMM	VS2A2			WCA2A	LEC	Fr: To:	1	1	10	X X X X A variation on use of virtual structures for seepage control across L6 of western WCA-2A boundary X	500 -1 N 2913764 E 546237
ELM VS2A4	VS2A4			WCA2A	WCA2A	Fr: To:			21 22	X X X X A virtual structure linking borrow along northeast corner of WCA2A	500 0 N 2915855 E 567481

ELM Wa	ater Contro	l Stru	cture	Attribut	es	Fr	Cell_X Cell_Y	CanalID	Click Alt button for structure list	grid flag hist
Model ID	Name	TP (ppb)	CI (ppt)	Bas From	in To		Cell_X Cell_Y	CanalID	Calib 2.8 S07 Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp AltA	Structure loc UTM,NAD'27
ELM VS2A5	VS2A5			WCA2A	WCA2A	Fr: To:		22 23	x x x x A virtual structure linking borrow along eastern WCA2A to south	500 0 0 N 2911466 E 570068
WMM ELM VS2A6	VS2A6			WCA2A	WCA2A	Fr: To:		23 24	X X X X A virtual structure linking borrow along SE WCA2A to L-35B	500 0 N 2901521 E 570057
WMM ELM VS2B1	VS2B1			WCA2B	LEC	Fr: To:	1 1	28	x x x x A variation on use of virtual structures for seepage control outside WCA2B , via L35A borrow	500 -1 N 2889849 E 563389
WMM ELM VS2B2	VS2B2			WCA2B	LEC	Fr: To:	1 1	70	X X X X A variation on use of virtual structures for seepage control outside WCA2B , via L35A borrow	500 -1 N 2896677 E 570125
WMM ELM VS3A1	VS3A1			WCA3A	WCA3A	Fr: To:		39 30	x x x x A virtual structure linking reaches of L38 borrow along NE 3A	500 0 N 2901664 E 553700
WMM ELM VS3A2	VS3A2			WCA3A	WCA3A	Fr: To:		30 46	x x x x A virtual structure linking reaches of L38 borrow and L-68A borrow along NE 3A NE 3A	500 0 N 2892240 E 555724
WMM ELM VS3A3	VS3A3			WCA3A	WCA3A	Fr: To:		46 47	x x x x A virtual structure linking reaches of L-68A & L-67A borrows.	500 0 N 2877072 E 548936
WMM ELM VS3A6	VS3A6			WCA3A	WCA3A	Fr: To:		47 53	x x x x A virtual structure linking reaches of L-67A and L-29 borrow.	500 0 N 2849632 E 532611
WMM ELM VS3A7	VS3A7			WCA3A	WCA3A	Fr: To:		43 47	x x x	500 0 N 2877072 E 548936
WMM ELM VS3B1	VS3B1			WCA3B	LEC	Fr: To:	1 1	66	x x x x A variation on use of virtual structures for seepage control outside WCA3B , via L37	500 0 N 2882413 E 555646

ELM W					es	Fr	Cell_X C		CanalID	Click Alt button for structure list	grid flag hist
Model ID	Name		CI (ppt)	Bas From	sin To		Cell_X C		CanallD	Calib 2.8 LOR S07 ECB FWO AltA Comp Dcmp Dcmp Dcmp AltE	Structure loc UTM,NAD'27
WMM ELM VS3B2	VS3B2			WCA3B	LEC	Fr: To:	1	1	50	X X X X A variation on use of virtual structures for seepage control outside WCA3B , via L33	500 0 N 2876413 E 556098
WMM ELM VS3B3	VS3B3			WCA3B	LEC	Fr: To:	1	1	51	X X X X X X X A variation on use of virtual structures for seepage control outside WCA3B , via L30	500 0 N 2850807 E 551845
WMM ELM VS3B4	VS3B4			WCA3B	LEC	Fr: To:	1	1	71	X X X X A variation on use of virtual structures for seepage control outside WCA3B , via L30	500 0 N 2863423 E 551310
ELM VSbr01	VSbr01			WCA3A	WCA3A	Fr: To:	96 96	119 121		x x x x A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 0 N 2893317 E 521178
WMM ELM VSbr02	VSbr02			WCA3A	WCA3A	Fr: To:	103 103	119 122		x x x x A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 0 N 2892822 E 524440
WMM ELM VSbr03	VSbr03			WCA3A	WCA3A	Fr: To:	109 109	121 123		X X X X A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 -1 N 2892242 E 527602
WMM ELM VSbr04	VSbr04			WCA3A	WCA3A	Fr: To:	115 115	121 124		x x x x A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 0 N 2891942 E 530666
WMM ELM VSbr05	VSbr05			WCA3A	WCA3A	Fr: To:	120 120	123 125		X X X X A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 -1 N 2891942 E 533128
WMM ELM VSbr06	VSbr06			WCA3A	WCA3A	Fr: To:	135 135	123 125		x x x x A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 0 N 2891942 E 540550
WMM ELM VSbr07	VSbr07			WCA3A	WCA3A	Fr: To:	143 143	123 125		x x x x A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 -1 N 2891965 E 544503

ELM Wa	cture	Attribut	es	Fr	Cell_X C		CanalID	Click Alt button for structure list	grid flag hist		
Model ID	Name	TP (ppb)	CI (ppt)	Bas From	in To		Cell_X C		CanalID	Calib 2.8 LOR S07 Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp AltA	Structure loc UTM,NAD'27
WMM ELM	VSbr08			WCA3A	WCA3A	Fr: To:	146 146	123 125		X X X X A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 0 N 2891965 E 546085
WMM	VSbr09			WCA3A	WCA3A	Fr: To:	150 150	123 125		X X X X A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 -1 N 2891965 E 547765
ELM VSbr10	VSbr10			WCA3A	WCA3A	Fr: To:	153 153	123 125		x x x x A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 0 N 2891965 E 549346
ELM VSbr11	VSbr11			WCA3A	WCA3A	Fr: To:	156 156	123 125		x x x x A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 -1 N 2891965 E 550928
WMM	VSbr12			WCA3A	WCA3A	Fr: To:	159 159	123 125		x x x x A virtual structure allowing (Manning's) flow under bridge of Alligator Alley	500 0 N 2891978 E 552410
WMM	VSENP1			ENP	LEC	Fr: To:	1	1	52	X X X X A variation on use of virtual structures for seepage control outside north ENP, via L31N X	500 0 N 2837709 E 550365
ELM VSENP2	VSENP2			ENP	LEC	Fr: To:	1	1	61	x x x x A variation on use of virtual structures for seepage control outside north ENP, via southern part of L31N Image: Control outside north L31N	500 0 N 2816518 E 542612
ELM VSENP4	VSENP4			ENP	LEC	Fr: To:	1	1	76	X X X X A variation on use of virtual structures for seepage control outside south ENP near Frog Pond, via upper part of ELM's C-111 Image: Control outside south	500 0 N 2809253 E 544570
WMM	VSENP5			ENP	ENP	Fr: To:			55 56	x x x x A virtual structure providing physical connection between Tamiami canal and L67extension borrow. x	500 0 N 2849140 E 532566
ELM VSt_ABC	VSt_ABCRi			ENP	ENP	Fr: To:			116 115	X X X X Virtual structure, tidal influence (VSt). A virtual structure providing physical connection between Alligator Bay (AB) & Chatham River (CRi)	500 0 N 2845710 E 478223

ELM W	ater Contro	l Stru	cture	Attribute	s	Fr	Cell_X		CanalID	Click Alt button for structure list
Model ID	Name	TP (ppb)	CI (ppt)	Basi i From	n To		Cell_X		CanalID	Calib 2.8 S07 Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Alta Dcmp Dcmp Alta Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Alta Alta Dcmp Alta Dcmp Alta Dcmp Alta Dcmp Alta Dcmp Alta Dcmp A
WMM ELM VSt_ABC Ri1	VSt_ABCRi 1			ENP	TIDE	Fr: To:	1	1	115	Image: Non-Structure in the image in th
WMM ELM VSt_ABC Ri2	VSt_ABCRi 2	12	15	TIDE	ENP	Fr: To:	1	1	115	Image: Non-Structure in the image with the image withe image with the image with the image with
WMM ELM VSt_ABL Ri	VSt_ABLRi			ENP	ENP	Fr: To:			113 112	Image: Non-Structure in the
WMM	VSt_BRi			ENP	ENP	Fr: To:			111 110	Image: Non-Structure in the second connection between the eastern portion of the Broad River (BRi) and western portion of the Broad River (BRi) 500 0 Image: Non-Structure in the second River (BRi) Non-Structure in the second River (BRi)
WMM ELM VSt_BRi GM	VSt_BRiGM			ENP	ENP	Fr: To:			110 105	Image: Non-Structure in the second structure in
WMM	VSt_HRi			ENP	ENP	Fr: To:			109 108	x x x x 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing physical connection between the eastern portion of the Harney River (HRi) and the western portion of the Harney River (HRi) 500 0
WMM ELM VSt_HRi GM	VSt_HRiGM			ENP	ENP	Fr: To:			108 104	Image: Non-Structure in the sector in the
WMM ELM VSt_LBL Ri	VSt_LBLRi			ENP	ENP	Fr: To:			114 112	Image: Structure, tidal influence (VSt). A virtual structure providing physical connection between the estuarine bays near Big Lostmans Bay (LB) and the Lostmans River (LRi) 500 0 Image: Structure providing physical connection between the estuarine bays near Big Lostmans Bay (LB) and the Lostmans River (LRi) 500 0
WMM ELM VSt_LRi GM	VSt_LRiGM			ENP	ENP	Fr: To:			112 105	Image: X X X X X Virtual structure, tidal influence (VSt). A virtual structure providing physical connection between the western portion of the Lostmans River (LRi) and the Gulf of Mexico (GM) boundary reach in vicinity of the Broad and Lostmans Rivers 500 0
WMM	VSt_SRi			ENP	ENP	Fr: To:			106 107	Image: Non-Structure in the

ELM W	ater Contro	l Stru	ıcture	Attributes	s	Fr:	Cell_X Cell_Y	CanalID	Click Alt button for structure list
Model ID	Name	TP (ppb)	CI (ppt)	Basiı From	n To	To:	Cell_X Cell_Y	CanalID	Calib 2.8 Correction
WMM ELM VSt_SRi GM	VSt_SRiGM			ENP	ENP	Fr: To:		106 104	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing physical connection between the western portion of the Shark River (SRi) and the Gulf of Mexico (GM) boundary reach in the vicinity of the Shark and Harney Rivers 500 0
WMM ELM VSt_TRiF B	VSt_TRIFB			ENP	ENP	Fr: To:		99 100	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing physical connection between the Taylor River (TRi) and the eastern Florida Bay boundary reach 500 0 N 2784980 E 534654
WMM ELM VStFB_C 1	VStFB_C1			ENP	TIDE	Fr: To:	1 1	101	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions in Florida Bay (FB), central (C) section; 1 of 2 unidirectional flows at this virtual structure (outflow) 500 0 N 2782459 E 527080
WMM ELM VStFB_C 2	VStFB_C2	_12_	30	TIDE	ENP	Fr: To:	1 1	101	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions in Florida Bay (FB), central (C) section; 1 of 2 unidirectional flows at this virtual structure (inflow) 500 0 N 2782459 E 527080
WMM ELM VStFB_E 1	VStFB_E1			ENP	TIDE	Fr: To:	1 1	100	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions in Florida Bay (FB), eastern (E) section; 1 of 2 unidirectional flows at this virtual structure (outflow) 100 100 100 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions in Florida Bay (FB), eastern (E) section; 1 of 2 unidirectional flows at this virtual structure (outflow) 100
WMM ELM VStFB_E 2	VStFB_E2	_12_	30	TIDE	ENP	Fr: To:	1 1	100	x x x x Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions in Florida Bay (FB), eastern (E) section; 1 of 2 unidirectional flows at this virtual structure (inflow) 500 0 N 2790873 E 543307 543307
WMM ELM VStFB_W 1	VStFB_W1			ENP	TIDE	Fr: To:	1 1	102	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions in Florida Bay (FB), west (W) section; 1 of 2 unidirectional flows at this virtual structure (outflow) 100 100 100 Image: Comparison of the structure outflow 100 100 100 100 100
WMM ELM VStFB_W 2	VStFB_W2		30	TIDE	ENP	Fr: To:	1 1	102	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions in Florida Bay (FB), west (W) section; 1 of 2 uni-directional flows at this virtual structure (inflow) 500 0
WMM ELM VStGM_ BL1	VStGM_BL1			ENP	TIDE	Fr: To:	1 1	105	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions along the Gulf of Mexico region adjacent to the Broad and Lostmans Rivers (BL); 1 of 2 uni-directional flows at this virtual structure (outflow) 500 0
WMM ELM VStGM_ BL2	VStGM_BL2	12	30	TIDE	ENP	Fr: To:	1 1	105	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions along the Gulf of Mexico region adjacent to the Broad and Lostmans Rivers (BL); 1 of 2 uni-directional flows at this virtual structure (inflow) 500 0

ELM V	Vater Contro	l Stru	ıcture	Attribute	S	Fr:	Cell_X (Cell Y	CanalID	Click Alt button for structure list
Model ID	Name	TP (ppb)	CI (ppt)	Basi From	n To	To:	Cell_X (CanalID	Calib 2.8 S07 CCB CCB CCB CCB CCB CCB CCB CCB CCB CC
ELM VStGM_ CRi1	VStGM_CRi 1	_		ENP	TIDE	Fr: To:	1	1	116	Image: Non-Structure in the
WMM ELM VStGM_ CRi2	VStGM_CRi	12	15	TIDE	ENP	Fr: To:	1	1	116	Image: Non-structure in the image with the image withe image with the image with the image with
WMM ELM VStGM_L Ri1	VStGM_LRi			ENP	TIDE	Fr: To:	1	1	112	Image: Non-structure in the
ELM VStGM_L Ri2	VStGM_LRi 2	_12_	15	TIDE	ENP	Fr: To:	1	1	112	x x x x x Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions along the Lostmans River (LRi); 1 of 2 uni-directional flows at this virtual structure (inflow) 500 -1 N 2825300 2825300 E 480154
ELM VStGM_SH1	VStGM_SH1			ENP	TIDE	Fr: To:	1	1	104	Image: Non-Structure in the structure in th
WMM ELM VStGM_ SH2	VStGM_SH2		30	TIDE	ENP	Fr: To:	1	1	104	Image: Non-Structure influence
WMM ELM VStGM_ WB1	VStGM_WB			ENP	TIDE	Fr: To:	1	1	103	X X X X 500 0 Virtual structure, tidal influence (VSt). A virtual structure providing tidal boundary conditions along Cape Sable-Whitewater Bay (WB); 1 of 2 unidirectional flows at this virtual structure (outflow) 500 0 N 2794919 E 483235
WMM ELM VStGM_ WB2	VStGM_WB		30	TIDE	ENP	Fr: To:	1	1	103	Image: Non-Structure in the
WMM WL1351 ELM WL1351		108	0.13	LOK	WCA2A	Fr: To:	1	1	27	Image: Signal system Image: Signal system <td< td=""></td<>
WMM WL2351 ELM WL2351		108	0.13	LOK	WCA1	Fr: To:	1	1	12	XXX5001Water supply from LOK (S-351) that by-passes STA-2 into Hillsboro Canal, intended destination is LEC S6LCWS = (WL2351+WLES6). 1995-2004 historical TP at S351 =108 ug/L (EAA Regional Feasibility Study, 2005)5001

ELM Wate	cture	Attribut	es	Fr:	Cell_X	Cell Y	CanalID	Click Alt button for structure list		
Model ID	Name	TP (ppb)	CI (ppt)	Bas From	sin To		Cell_X		CanallD	Calib 2.8 COR S07 DCmp Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Dcmp Dc
WMM WL3351	S-150	108	0.13	LOK	WCA3A	Fr:	1	1		Image: State of the state
						To:			39	(WL3351+??) = S150. 1995-2004 historical TP at S351 =108 ug/L (EAA Regional Feasibility Study, 2005)
WMM WLC354	S-8	132	0.13	LOK	WCA3A	Fr:	1	1		Image: Non-State state Image: State state Image: St
ELM WLC354					To:			41	As water supply to LEO. S8=(ROTTS8+WLC354+ST3TS8+S8BPMR+WLES8). 1995-2004 historical TP at S354 =132 ug/L (EAA Regional Feasibility Study, 2005)	
WMM WLES6			1	EAA	WCA1	Fr:	1	1		Water supply from EAA S-6/S-2 basin runoff, by-passing STA-2 into
ELM WLES6	S-6	99	0.13			To:			19	Water supply from EAA 3-0/3-2 basin fullon, by-passing 31A-2 into Hillsboro Canal, intended destination is LEC S6LCWS = (WL2351+WLES6). 1995-2004 historical TP =99 ug/L (EAA Regional Feasibility Study, 2005)
WMM WLES7	S-7	85	0.13	EAA	WCA2A	Fr:	1	1		X X X X Water supply from EAA S-7/S-2 basin runoff, bypassing STA3/4, and is applying to S Z influence by the NCA 2A North New Diver Concil. 500 1
ELM WLES7	5-7		<u></u>	2,0,1	WORLN	To:			27	contribution to S-7 inflow into WCA-2A North New River Canal (ST3TS7+WL1351+S7BPMR+WLES7) = S7. 1995-2004 historical TP =85 ug/L (EAA Regional Feasibility Study, 2005)
	S-8	82 0.13	EAA	WCA3A	Fr:	1	1		X X 500 1 Water supply from EAA S-8/S-3 basin runoff, bypassing STA3/4 that is contribution to S-8 flows into Miami Canal. 500 1	
ELM WLES8						To:			41	S8=(ROTTS8+WLC354+ST3TS8+S8BPMR+WLES8). 1995-2004 historical TP = 82 ug/L (EAA Regional Feasibility Study, 2005)
WMM WSL8S	S-5S			WCA1	LEC	Fr:			11	water supply releases from WCA-1 (thru S-5A) to L-8/M canal
ELM WSL8S	5-25			WCAT	LEC	To:	1	1		E 562929