ELM Water Control Structure Attributes

Click Alt button for structure list

GO TO: Details

mod flg hist
Structure loc
UTM,NAD'27

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	Basin To	Fr: Cell_X Cell_Y / CanalID	To: Cell_X Cell_Y / CanalID	Description	N	E
WMM ACMRO / ELM ACMRO	G-94D	35	—	LEC	WCA1	Fr: 1 1	To: 12	Runoff from ACME into WCA-1 via G-94D.	2941725	572107
WMM ACMWS / ELM ACMWS	G-94D	—	—	WCA1	LEC	Fr: 12	To: 1 1	Water supply releases from WCA-1 into ACME via G-94D(?) Need confirmation that ACMEWS=G-94D (same as ACMEWS for ALTs).	2941725	572107
WMM G155 / ELM G155	G-155	tser	—	EAA	WCA3A	Fr: 1 1	To: 45 42	outflow from G-155 thru L-3 canal, input into cell of NW 3A	2911685	517685
WMM G204 / ELM G204	G-204	—	—	Holey L	WCA3A	Fr: 32	To: 50 41	Outflows from Holey into NE 3A	2912333	523480
WMM G205 / ELM G205	G-205	—	—	Holey L	WCA3A	Fr: 32	To: 55 41	Outflows from Holey into NE 3A	2912405	528276
WMM G206 / ELM G206	G-206	—	—	Holey L	WCA3A	Fr: 32	To: 61 41	Outflows from Holey into NE 3A	2912482	534707
WMM G251 / ELM G251	G-251	tser	—	EAA	WCA1	Fr: 1 1	To: 11	Current ENR struct, flow from ENR into WCA-1	2947089	559164
WMM HLYQIN / ELM HLYQIN	G-200	tser	—	LOK	Holey L	Fr: 1 1	To: 47 30	Inflow into Holey from EAA-Miami basin runoff Assume water from LOK? (always 0 flow in ALT3)	2923646	518806
WMM L28WQ / ELM L28WQ	L28-Int	tser	—	BC	WCA3A	Fr: 1 1	To: 97	Flow from L28Interceptor into 3A. Removed from ALTD+, with flows coming from S-190, no levee along SW L-28I.	2885940	515437

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mod flg hist — Structure loc — UTM,NAD'27

Click Alt button for structure list

Alt buttons: Calib | 95 Bas | 83 Bas | 50 Bas | Alt A | Alt D13R | MWD xx | MWD 12

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	Basin To	Fr: CanalID	To: Cell_X	To: Cell_Y	To: CanalID	Alt flags	Description	N	E
WMM LWDD / ELM LWDD	G-94A	—	—	WCA1	LEC	12	1	1		x X ☐ X X x ☐ x — e,1,x	Water supply releases from WCA-1 into LWDD via G-94A. LWDD could flow from either G-94A,B,orC (all from rim canal though)	2918498	576330
WMM RTECV1 / ELM RTECV1	S-8	—	—	Rot	WCA3A	64	1	1		x ☐ ☐ ☐ ☐ ☐ ☐ ☐ — e,1	one of 2 unregulated flows thru existing culverts into Miami canal above S8, considered to go out of system because S8 flow is from out of system (95base this is part of S8 flow)	2913792	520843
WMM RTECV2 / ELM RTECV2	S-8	—	—	Rot	WCA3A	64	1	1		x ☐ ☐ ☐ ☐ ☐ ☐ ☐ — e,1	one of 2 unregulated flows thru existing culverts into Miami canal above S8, considered to go out of system because S8 flow is from out of system (95base this is part of S8 flow)	2913043	521343
WMM / ELM S-10A	S-10A	—	—	WCA1	WCA2A	19	95	38		x X ☐ X X x ☐ x — e,20,x	SFWWM aggregated A,C,&D into one flow; we partion the flow equally among those structures	2915509	568595
WMM / ELM S-10C	S-10C	—	—	WCA1	WCA2A	19	91	37		x X ☐ X X x ☐ x — e,20,x	SFWWM aggregated A,C,&D into one flow; we partion the flow equally among those structures	2916812	564597
WMM / ELM S-10D	S-10D	—	—	WCA1	WCA2A	19	88	34		x X ☐ X X x ☐ x — e,20,x	SFWWM aggregated A,C,&D into one flow; we partion the flow equally among those structures	2918674	561903
WMM / ELM S-11A	S-11A	—	—	WCA2A	WCA3A	Fr: 27 / To: 30				x X ☐ X X x ☐ x — e,30,x	SFWWM aggregated A,B,&C into one flow; we partion the flow equally among those structures. Historical data unreliable (SFWMM doesn't use)	2895631	554989
WMM / ELM S-11B	S-11B	—	—	WCA2A	WCA3A	Fr: 27 / To: 30				x X ☐ X X x ☐ x — e,30,x	SFWWM aggregated A,B,&C into one flow; we partion the flow equally among those structures. Historical data unreliable (SFWMM doesn't use)	2898537	554772
WMM / ELM S-11C	S-11C	—	—	WCA2A	WCA3A	Fr: 27 / To: 30				x X ☐ X X x ☐ x — e,30,x	SFWWM aggregated A,B,&C into one flow; we partion the flow equally among those structures. Historical data unreliable (SFWMM doesn't use)	2901011	553772

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ELM Water Control Structure Attributes

mod flg hist — Structure loc — UTM,NAD'27

Click Alt button for structure list

Buttons: Calib | 95 Bas | 83 Bas | 50 Bas | Alt A | Alt D13R | MWD xx | MWD 12

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	Basin To	Fr: Cell_X	Cell_Y	CanalID	To: Cell_X	Cell_Y	CanalID	Notes	N	E
WMM / ELM S-12A	S-12A	—	—	WCA3A	ENP			53	45	104		SFWWM aggregated A,B,C,&DE into one flow; we partion the flow equally among those structures	2849079	517939
WMM / ELM S-12B	S-12B	—	—	WCA3A	ENP			53	50	104		SFWWM aggregated A,B,C,&DE into one flow; we partion the flow equally among those structures	2849118	523120
WMM / ELM S-12C	S-12C	—	—	WCA3A	ENP			53	54	104		SFWWM aggregated A,B,C,&DE into one flow; we partion the flow equally among those structures	2849126	527382
WMM / ELM S-12D	S-12D	—	—	WCA3A	ENP			53	58	104		SFWWM aggregated A,B,C,&DE into one flow; we partion the flow equally among those structures	2849136	531894
WMM S10 / ELM S10	S-10A,C,D	—	—	WCA1	WCA2A			19			21	SFWWM aggregated A,C,&D into one flow; we partion the flow equally among those structures		
WMM S10E / ELM S10E	S-10E	—	—	WCA1	WCA2A			19	82	26		S10-E separate from others in SFWMM	2927215	555759
WMM S11 / ELM S11	S-11A,B,C	—	—	WCA2A	WCA3A			27			30	SFWWM aggregated A,B,&C into one flow; we partion the flow equally among those structures		
WMM S140A / ELM S140A	S-140	tser	—	BC	WCA3A	1	1				60	Flow into short C-60 canal from S-140 in NW WCA-3A S140A = (ROTOL4+HLYL4+ST3TL4+ST6TL4+S140FC). In many ALTS, partitioned into other structs, thus this not always used.	2894512	517266
WMM S143 / ELM S143	S-143	—	—	WCA2A	WCA2B			24			29	S-143 releases 2A water into NNR segment above S-34 (release further down southern NNR), G-123 (pump north across S-34), S-141 (release from 2B above S-34), and S-142 (in/out of 3A above S-34) see S141	2895631	554989

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ELM Water Control Structure Attributes

GO TO: **Details**

mod flg hist
Structure loc
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Click Alt button for structure list

Calib	95 Bas	83 Bas	50 Bas	Alt A	Alt D13R	MWD xx / MWD 12

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	To	Fr: CanalID	To: Cell_X Cell_Y	Notes	N / E
WMM S144 / ELM S144	S-144	—	—	WCA2A	WCA2B	24	To: 87 54	Flow from L35B into WCA2B (three identical structs, 144,45,46)	N 2900000 / E 560159
WMM S145 / ELM S145	S-145	—	—	WCA2A	WCA2B	24	To: 90 53	Flow from L35B into WCA2B (three identical structs, 144,45,46)	N 2900492 / E 563348
WMM S146 / ELM S146	S-146	—	—	WCA2A	WCA2B	24	To: 93 53	Flow from L35B into WCA2B (three identical structs, 144,45,46)	N 2900608 / E 566565
WMM S150 / ELM S150	S-150	tser	0.1	LOK	WCA3A	Fr: 1 1 / To: 39		95Base = discharge from EAA NNR/HLSB basin to conveyance canal in NE WCA-3A; in 50Base onward, is water supply from LOK's S-351 (=SFWMM WL3351)	N 2912670 / E 545961
WMM S151 / ELM S151	S-151	—	—	WCA3A	WCA3B	Fr: 47 / To: 63		Releases from miami canal at jucture of L-67A, flow into C304 (MIami C) of 3B. S-151 NOT split into two flows for calibration run	N 2876874 / E 549062
WMM S175 / ELM S175	S-175	tser	—	LEC	ENP	Fr: 1 1 / To: 58		from L-31W into the southern terminus of that canal	N 2810685 / E 542435
WMM S18C / ELM S18C	S-18C	tser	—	LEC	ENP	Fr: 1 1 / To: 62		introduce water into the C111; S-197 downstream will control how much of this water will flow south (vs. to tide).	N 2801105 / E 547689
WMM S197 / ELM S197	S-197	—	—	ENP	LEC	Fr: 62 / To: 1 1		outflow from C-111 to tide; principally used in ELM to control amount of volume available to flow south from C-111	N 2796805 / E 556165
WMM S31 / ELM S31	S-31	—	—	WCA3B	LEC	Fr: 63 / To: 1 1		For non-calibration runs, S-31 split into 3 structs, plus S-337 outflow from Miiami C304 canal, this is flow to C-6.	N 2869273 / E 556016

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ELM Water Control Structure Attributes

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	Basin To	Fr: / To: CanalID	Calib	95 Bas	83 Bas	50 Bas	Alt A	Alt D13R	MWD xx	MWD 12	Description	Structure loc UTM.NAD'27
WMM S332 / ELM S332	S-332	tser	—	LEC	ENP	Fr: 1 1 / To: 67 141	x								inflow into Taylor Slough model cell	e,1,x N 2812003 E 541062
WMM S333 / ELM S333	S-333	—	—	WCA3A	ENP	Fr: 47 / To: 54	x	X		X	X			x	from L-29/L-67 inside 3-A -> L-29 below 3-B, no levee on south side L-29 below 3-B See also S-334, S-337	e,1,x N 2849692 E 532757
WMM S334 / ELM S334	S-334	—	—	ENP	LEC	Fr: 54 / To: 1 1	x	X		X	X			x	from L-29 borrow to L-31N borrow, flux to external LEC (but there is some recycling, see S-356A&B)	e,1,x N 2849161 E 549918
WMM S337 / ELM S337	S-337	—	—	WCA3B	LEC	Fr: 63 / To: 1 1	x	X		X	X			x	Outflow from Miami (C304) canal. See also S-31 - we've put both structures in same phys location, but S-337 is more south actually This is moved in ALTD	e,1,x N 2869273 E 556016
WMM / ELM S339	S339	—	—	WCA3A	WCA3A	Fr: 41 / To: 42	x								from L-23E to C123 (along MiamiC). NOT using historical data, just virtual weir	e,0,x N 2899582 E 530939
WMM S34 / ELM S34	S-34	—	—	WCA2B	LEC	Fr: 29 / To: 1 1	x	X		X	X	x		x	releases water from NNR reach segment between S143 and S34 to LEC; sources of this segment of NNR are G-123 (NNR), S-141 (2B), S-142E (3A), and S-143 (2A); other outflow is S-142W	e,1,x N 2892282 E 555751
WMM / ELM S340	S340	—	—	WCA3A	WCA3A	Fr: 42 / To: 43	x								From C123 to CA-3 canal (along MiamiC) NOT using historical data, using a virtual structure	e,0,x N 2888652 E 538742
WMM S343 / ELM S343	S-343A&B	—	—	WCA3A	ENP	Fr: 53 / To: 41 101	x	X		X	X			x	from SW corner of 3A into loop road area	e,1,x N 2852537 E 515067
WMM S344 / ELM S344	S-344	—	—	WCA3A	BC_	Fr: 36 / To: 37	x	X		X	X			x	Location where borrow in L28 goes from east to west sides (southern 3A) See also S-343A&B	e,1,x N 2868149 E 516717

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mod flg hist

Structure loc
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Model ID	Name	TP (ppb)	TS (ppt)	Basin From	Basin To	Fr: Cell_X Cell_Y	CanalID	To: Cell_X Cell_Y	CanalID	Calib	95 Bas	83 Bas	50 Bas	Alt A	Alt D13R	MWD xx	MWD 12	Description		
WMM S38 / ELM S38	S-38	—	—	WCA2A	LEC	Fr:	24	To: 1 1		x	X	☐	X	X	x	☐	x	outflow from SE corner into C-14 canal (see also S-38A,B,C, but none of which used in ALTS)	N 2901181	E 570113
WMM S39 / ELM S39	S-39	—	—	WCA1	LEC	Fr:	19	To: 1 1		x	X	☐	X	X	x	☐	x	outflow from Hillsboro C	N 2915086	E 570093
WMM S5A2NO / ELM S5A2NO	S-5S	—		WCA1	EAA	Fr:	11	To: 1 1		x	X	☐	☐	☐	☐	☐	☐	Water supply from WCA1 into L8/C51/LWDD, partitioned into contribution from west and east segments of the rim canal.	N 2951444	E 562929
WMM S5A2NO1 / ELM S5A2NO1	S-5S	—	—	WCA1	EAA	Fr:	11	To: 1 1		x	X	☐	☐	☐	☐	☐	☐	Water supply from WCA1 into L8/C51/LWDD, partitioned into contribution from west and east segments of the rim canal.	N 2951444	E 562929
WMM S5A2NO2 / ELM S5A2NO2	S-5S	—	—	WCA1	EAA	Fr:	12	To: 1 1		x	X	☐	☐	☐	☐	☐	☐	Water supply from WCA1 into L8/C51/LWDD, partitioned into contribution from west and east segments of the rim canal.	N 2951444	E 562929
WMM S5A2SO / ELM S5A2SO	S-5	—	—	EAA	WCA1	Fr: 1 1		To:	11	x	☐	☐	☐	☐	☐	☐	☐	Total flow into WCA1 thru S-5, partitioned into contribution to west and to east segments of the rim canal.	N 2951444	E 562929
WMM S5A2SO1 / ELM S5A2SO1	S-5	tser	—	EAA	WCA1	Fr: 1 1		To:	11	x	☐	☐	☐	☐	☐	☐	☐	Total flow into WCA1 thru S-5, partitioned into contribution to west and to east segments of the rim canal.	N 2951444	E 562929
WMM S5A2SO2 / ELM S5A2SO2	S-5	tser	—	EAA	WCA1	Fr: 1 1		To:	12	x	☐	☐	☐	☐	☐	☐	☐	Total flow into WCA1 thru S-5, partitioned into contribution to west and to east segments of the rim canal.	N 2951444	E 562929
WMM S6in / ELM S6in	S-6	tser	—	EAA	WCA1	Fr: 1 1		To:	19	x	☐	☐	☐	☐	☐	☐	☐	discharge from EAA_NNR/HLSB basin to WCA-1	N 2927874	E 555266

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Click Alt button for structure list

mod flg hist — Structure loc — UTM,NAD'27

Buttons: Calib | 95 Bas | 83 Bas | 50 Bas | Alt A | Alt D13R | MWD xx | MWD 12

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	Basin To	Fr: CanalID	To: CanalID	Fr: Cell_X Cell_Y	To: Cell_X Cell_Y	Description	N	E
WMM S6out / ELM S6out	S-6	—	—	WCA1	EAA	19			1 1	Total S-6 outflow from WCA-1.	2927874	555266
WMM S7in / ELM S7in	S-7	tser		EAA	WCA2A		27	1 1		Total S-7 inflow into WCA-2A. In ALTS, partitioned into other SFWMM structs to accomodate varying sources, thus this structure is not used (ST3TS7+WL1351+S7BPMR+WLES7) = S7	2912764	546237
WMM S7out / ELM S7out	S-7	—	—	WCA2A	EAA	27			1 1	Total S-7 outflow WCA-2A.	2912764	546237
WMM S8in / ELM S8in	S-8	tser	—	EAA	WCA3A		41	1 1		Tota S-8 inflow from EAA Miami basin. In ALTS, partitioned into other SFWMM structs, thus structure not used. S8=(sum of what for 95BAse?)	2912300	522537
WMM S8out / ELM S8out	S-8	—	—	WCA3A	EAA	41			1 1	Tota S-8 outflow from WCA3.	2912300	522537
WMM S9 / ELM S9	S-9	17	—	LEC	WCA3A			1 1	80 70	Inflow into 3a from LEC.	2882407	555654
WMM / ELM ZPS1_01	ZPS1_01	—	—	WCA1	LEC	16			1 1	A variation on use of psuedo structures for seepage control outside WCA1, via (virtual) boundary borrow canal	2915242	570047
WMM / ELM ZPS1_02	ZPS1_02	—	—	WCA1	EAA	17			1 1	A variation on use of psuedo structures for seepage control outside WCA1, via (virtual) boundary borrow canal	2936552	575879
WMM / ELM ZPS1_03	ZPS1_03	—	—	WCA1	EAA	68			1 1	A variation on use of psuedo structures for seepage control outside WCA1, via (virtual) boundary borrow canal	2941276	555126

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Calib	95 Bas	83 Bas	50 Bas	Alt A	Alt D13R	MWD xx	MWD 12

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	To	Fr: CanalID	To: CanalID	Structure list	Structure loc
WMM ELM ZPS1_06	ZPS1_06	__	__	WCA1	WCA1	11	19	x X ☐ X X x ☐ x — A psuedo structure linking the rim canal of west WCA1 into Hillsboro canal	e, 0 N 2927899 E 554850
WMM ELM ZPS1_09	ZPS1_09	__	__	WCA1	WCA1	12	19	x x ☐ x x x ☐ x — A psuedo structure linking the SE part of the rim canal of WCA1	e, 0 N 2918321 E 576204
WMM ELM ZPS2A1	ZPS2A1	__	__	WCA2A	LEC	25	To: 1 1	x X ☐ X X x ☐ x — A variation on use of psuedo structures for seepage control across L36 of eastern 2A boundary	e, 0 N 2901120 E 570057
WMM ELM ZPS2A2	ZPS2A2	__	__	WCA2A	LEC	10	To: 1 1	x X ☐ X X x ☐ x — A variation on use of psuedo structures for seepage control across L6 of western 2A boundary	e, 0 N 2912764 E 546237
WMM ELM ZPS2A4	ZPS2A4	__	__	WCA2A	WCA2A	21	22	x x ☐ x x x ☐ x — Pseudo structure linking borrow along northeast tip of WCA2A	e, 0 N 2915107 E 570078
WMM ELM ZPS2A5	ZPS2A5	__	__	WCA2A	WCA2A	22	23	x x ☐ x x x ☐ x — Pseudo structure linking borrow along northeastof WCA2A to south	e, 0 N 2910166 E 570068
WMM ELM ZPS2A6	ZPS2A6	__	__	WCA2A	WCA2A	23	24	x x ☐ x x x ☐ x — Pseudo structure linking eastern short circuit of lower eastern WCA2A to L-35B	e, 0 N 2901521 E 570057
WMM ELM ZPS2A7	ZPS2A7	__	__	WCA2A	WCA2A	27	24	x x ☐ x x x ☐ x — Pseudo structure linking western (NNR) and eastern (L35B) canals of southern tip of WCA2A	e, 0 N 2899621 E 558710
WMM ELM ZPS2B1	ZPS2B1	__	__	WCA2B	LEC	28	To: 1 1	x X ☐ X X x ☐ x — A variation on use of psuedo structures for seepage control outside WCA2B , via L35A borrow	e, 0 N 2889849 E 563389

Fr: Cell_X Cell_Y CanalID
To: Cell_X Cell_Y CanalID

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ELM Water Control Structure Attributes

mod flg hist

Structure loc

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Model ID	Name	TP (ppb)	TS (ppt)	Basin From	To	Fr: Cell_X Cell_Y CanalID	To: Cell_X Cell_Y CanalID	Calib	95 Bas	83 Bas	50 Bas	Alt A	Alt D13R	MWD xx	MWD 12		N/E
WMM ELM ZPS2B2	ZPS2B2	__	__	WCA2B	LEC	Fr: 70 / To: 1 1		x	X		X	X	x		x	A variation on use of psuedo structures for seepage control outside WCA2B , via L35A borrow	N 2896677 E 570125
WMM ELM ZPS3A1	ZPS3A1	__	__	WCA3A	WCA3A	Fr: 39 / To: 30		x	X		X	X	x		x	Pseudo structure linking segments of L38 borrow along NE 3A	N 2901664 E 553716
WMM ELM ZPS3A2	ZPS3A2	__	__	WCA3A	WCA3A	Fr: 30 / To: 46		x	X		X	X	x		x	Pseudo structure linking segments of L38 borrow and L-68A borrow along NE 3A	N 2892240 E 555724
WMM ELM ZPS3A3	ZPS3A3	__	__	WCA3A	WCA3A	Fr: 46 / To: 47		x	x		X	X	x		x	A psuedo structure providing physical connection between L-68A&67A borrows.	N 2877072 E 548936
WMM ELM ZPS3A6	ZPS3A6	__	__	WCA3A	WCA3A	Fr: 47 / To: 53		x	X		X	X			x	A psuedo structure providing physical connection between L-67A and L-29 borrow.	N 2849064 E 532752
WMM ELM ZPS3A7	ZPS3A7	__	__	WCA3A	WCA3A	Fr: 43 / To: 46		x	x		X	X	x		x	A psuedo structure providing physical connection between Miami canal and &67A borrow.	N 2877072 E 548936
WMM ELM ZPS3B1	ZPS3B1	__	__	WCA3B	LEC	Fr: 66 / To: 1 1		x	X		X	X	x		x	A variation on use of psuedo structures for seepage control outside WCA3B , via L37	N 2882413 E 555646
WMM ELM ZPS3B2	ZPS3B2	__	__	WCA3B	LEC	Fr: 50 / To: 1 1		x	X		X	X	x		x	A variation on use of psuedo structures for seepage control outside WCA3B , via L33	N 2869231 E 556098
WMM ELM ZPS3B3	ZPS3B3	__	__	WCA3B	LEC	Fr: 51 / To: 1 1		x	X		X	X	x		x	A variation on use of psuedo structures for seepage control outside WCA3B , via L30	N 2850807 E 551845

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ELM Water Control Structure Attributes

Structure loc
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Click Alt button for structure list

	Fr:	Cell_X	Cell_Y	CanalID
	To:	Cell_X	Cell_Y	CanalID

Buttons: Calib | 95 Bas | 83 Bas | 50 Bas | Alt A | Alt D13R | MWD xx | MWD 12

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	Basin To		Cell_X	Cell_Y	CanalID	Description	N / E
WMM ELM ZPS3B4	ZPS3B4	__	__	WCA3B	LEC	Fr: To:	— 1	— 1	71	A variation on use of psuedo structures for seepage control outside WCA3B , via L30	N 2863423 E 551310
WMM ELM ZPSbr01	ZPSbr01	__	__	WCA3A	WCA3A	Fr: To:	48 48	59 60		A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	N 2893317 E 521178
WMM ELM ZPSbr02	ZPSbr02	__	__	WCA3A	WCA3A	Fr: To:	51 51	59 61		A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	N 2892822 E 524440
WMM ELM ZPSbr03	ZPSbr03	__	__	WCA3A	WCA3A	Fr: To:	54 54	60 61		A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	N 2892242 E 527602
WMM ELM ZPSbr04	ZPSbr04	__	__	WCA3A	WCA3A	Fr: To:	57 57	60 62		A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	N 2891942 E 530666
WMM ELM ZPSbr05	ZPSbr05	__	__	WCA3A	WCA3A	Fr: To:	60 60	61 62		A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	N 2891942 E 533128
WMM ELM ZPSbr06	ZPSbr06	__	__	WCA3A	WCA3A	Fr: To:	67 67	61 62		A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	N 2891942 E 540550
WMM ELM ZPSbr07	ZPSbr07	__	__	WCA3A	WCA3A	Fr: To:	71 71	61 62		A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	N 2891965 E 544503
WMM ELM ZPSbr08	ZPSbr08	__	__	WCA3A	WCA3A	Fr: To:	73 73	61 62		A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	N 2891965 E 546085

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ELM Water Control Structure Attributes

GO TO: Details — mod flg hist — Structure loc — UTM,NAD'27

Click Alt button for structure list

Button row: Calib | 95 Bas | 83 Bas | 50 Bas | Alt A | Alt D13R | MWD xx | MWD 12

Model ID	Name	TP (ppb)	TS (ppt)	Basin From	Basin To		Cell_X	Cell_Y	CanalID	Calib	95 Bas	83 Bas	50 Bas	Alt A	Alt D13R	MWD xx	MWD 12	Description	N	E
WMM ELM ZPSbr09	ZPSbr09	—	—	WCA3A	WCA3A	Fr:	75	61		x	X	☐	X	X	x	☐	x	A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	2891965	547765
						To:	75	62												
WMM ELM ZPSbr10	ZPSbr10	—	—	WCA3A	WCA3A	Fr:	76	61		x	X	☐	X	X	x	☐	x	A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	2891965	549346
						To:	76	62												
WMM ELM ZPSbr11	ZPSbr11	—	—	WCA3A	WCA3A	Fr:	78	61		x	X	☐	X	X	x	☐	x	A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	2891965	550928
						To:	78	62												
WMM ELM ZPSbr12	ZPSbr12	—	—	WCA3A	WCA3A	Fr:	79	61		x	X	☐	X	X	x	☐	x	A psuedo structure allowing unconstrained flow under bridge of Alligator Alley	2891978	552410
						To:	79	62												
WMM ELM ZPSENP1	ZPSENP1	—	—	ENP	LEC	Fr:			52	x	X	☐	X	X	x	☐	x	A variation on use of psuedo structures for seepage control outside north ENP , via L31N	2837709	550365
						To:	1	1												
WMM ELM ZPSENP2	ZPSENP2	—	—	ENP	LEC	Fr:			61	x	X	☐	X	X	x	☐	x	A variation on use of psuedo structures for seepage control outside north ENP , via southern part of L31N	2816518	542612
						To:	1	1												
WMM ELM ZPSENP4	ZPSENP4	—	—	ENP	LEC	Fr:			76	x	X	☐	X	X	x	☐	x	A variation on use of psuedo structures for seepage control outside south ENP near Frog P , via upper part of ELM's C111	2809253	544570
						To:	1	1												
WMM ELM ZPSENP5	ZPSENP5	—	—	ENP	ENP	Fr:			55	x	X	☐	☐	☐	☐	☐	☐	A psuedo structure providing physical connection between Tamiami canal and L67extension borrow.	2849140	532566
						To:			56												

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