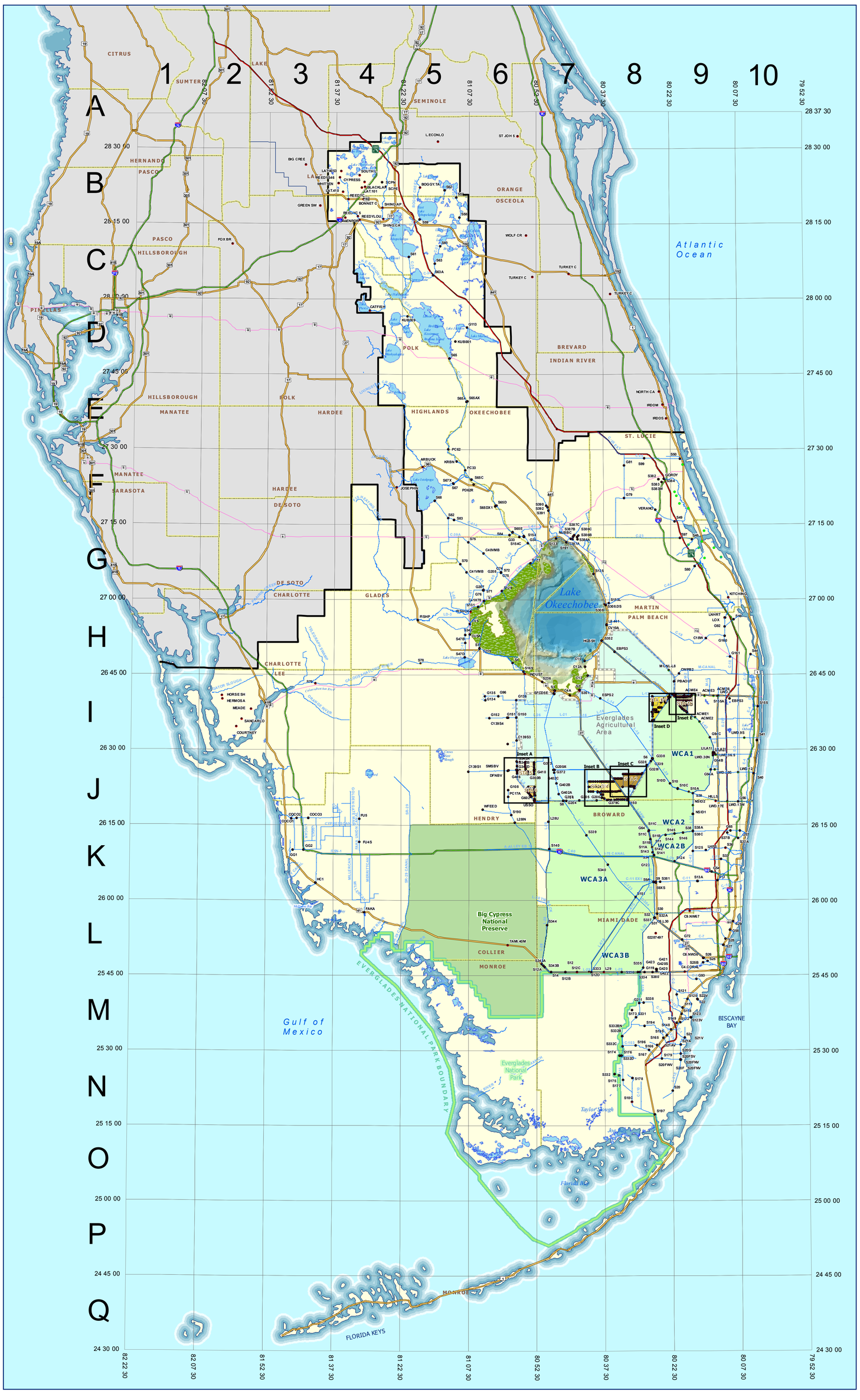
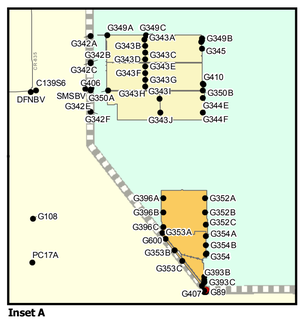
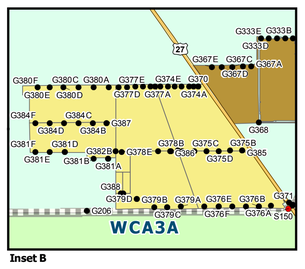
Hydrologic Monitoring – Active Flow Sites

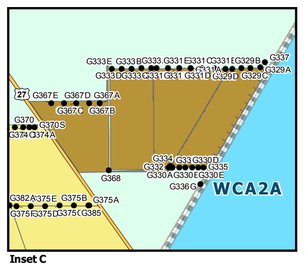
SITE INDEX

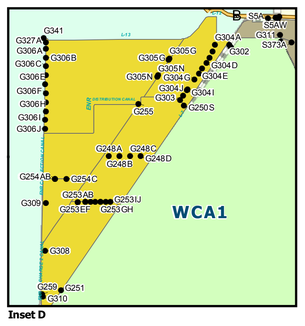
Site	Grid	Site	Grid	Site	Grid	Site	Grid	Site	Grid
2287497	L8	G328I	J8	G393	J6	S12A	L7	S368A	I9
ACME1	I9	G329A	J8	G393A	J6	S12A	L7	S368B	I9
ACME1	I9	G329B	J8	G393B	J6	S12A	L7	S368C	I9
ACME2	I9	G329C	J8	G393C	J6	S12B	L7	S368D	I9
ACME2	I9	G329D	J8	G396A	J6	S12B	L7	S368E	I9
ACME3	I9	G33	G6	G396B	J6	S12B	L7	S369A	I9
ACME4	I9	G330A	J8	G396C	J6	S12C	L7	S369B	I9
ACME6	I9	G330B	J8	G402A	J7	S12C	L7	S369C	I9
ACME7	I9	G330C	J8	G402B	J7	S12C	L7	S369D	I9
ARBUCK	F5	G330D	J8	G402C	J7	S12D	L7	S370A	I9
BIG CREE	B3	G330E	J8	G404	J7	S12D	L7	S370B	I9
BLACKLAK	B4	G331A	J8	G406	J6	S12D	L7	S370C	I9
BOGGY.TA	B5	G331B	J8	G407	J6	S13	K9	S371A	I9
BONNET C	B4	G331C	J8	G409	J6	S13	K9	S371B	I9
C10	H7	G331D	J8	G410	J6	S131	H6	S371C	I9
C12	I7	G331E	J8	G420	L8	S131	H6	S372A	I9
C12A	H7	G331F	J8	G420S	L8	S133	G7	S372B	I9
C13951	J5	G331G	J8	G421	L8	S135	G7	S372C	I9
C13952	J6	G332	J8	G422	L8	S135	G7	S372D	I9
C13953	I6	G333A	J8	G423	L8	S13A	K9	S372E	I9
C13954	I6	G333B	J8	G507	J6	S13AW	K9	S373A	I9
C13955	I6	G333C	J8	G54	K9	S14	L7	S373B	I9
C13956	J6	G333D	J8	G56	J9	S140	K7	S374A	I9
C18W	H9	G333E	J8	G57	K10	S140	K7	S374B	I9
C4.CORAL	L9	G334	J8	G58	L9	S140	K7	S374C	I9
C40VMB	G6	G335	J8	G600	J6	S141	K8	S375	I9
C41H78	H6	G336G	J8	G601	J6	S142	K8	S376	I9
C41H78	H6	G337	J8	G602	J6	S143	K8	S377	I9
C41VMB	G5	G337A	J8	G603	J6	S144	K8	S37A	K9
C4A	I7	G338	J8	G64	K8	S145	K9	S37B	K9
C6.L30	L8	G339	J8	G65	K9	S146	K9	S38	K9
C6.NW36	L9	G34	G6	G69	L8	S148	M8	S380	L8
C9.NW67	L9	G341	I8	G72	L9	S149	M9	S381	K8
CATFISH	D4	G342A	J6	G74	G6	S150	J8	S382	F8
COCO1	J3	G342B	J6	G75	G6	S151	K8	S382	F8
COCO1	J3	G342C	J6	G76	G6	S153L	H8	S383	F8
COCO2	J3	G342D	J6	G79	F8	S154	G6	S385	G7
COCO3	J3	G342E	J6	G81	F8	S154C	G6	S386A	G7
COCO3	J3	G342F	J6	G86N	K8	S154C	G6	S386B	G7
COURTNEY	J2	G343A	J6	G865	K8	S155	J10	S386C	G7
CU5A	H6	G343B	J6	G88	J6	S155A	I9	S387A	G7
CV10A	H8	G343C	J6	G89	J6	S165	M8	S387B	G7
CV5	H6	G343D	J6	G92	H9	S166	M8	S387C	G7
CWP82	H9	G343E	J6	G93	M9	S167	M8	S38A	K9
CYPRESS	B4	G343F	J6	G94A	J9	S169	H6	S38C	K9
DAVENPOR	B4	G343G	J6	G94B	J9	S173	M8	S39	J9
DFNBV	J6	G343H	J6	G94C	I9	S174	N8	S390	F7
EBPS3	H8	G343I	J6	G96	J6	S175	N8	S391	F7
EBPS3	I9	G343J	J6	GG1	K3	S176	N8	S392	F7
ESPS2	H8	G344A	J6	GG2	K3	S177	N8	S4	H6
ESPS2	I7	G344B	J6	GORDY	F8	S178	N8	S40	J10
FAKA	L4	G344C	J6	GREEN SW	B3	S178	N8	S41	I10
FISHCR	H6	G344D	J6	HC1	K3	S178	N8	S44	H10
FISHP	H5	G344E	J6	HC1	K3	S179	N8	S46	H9
FISHP	H5	G344F	J6	HC1W	K3	S18C	N8	S47B	H5
FOX BR	C2	G345	J6	HERMOSA	I2	S18C	N8	S47D	H5
FT DRUM	E7	G349A	J6	HGSSX	H7	S190	I6	S48	G9
FU4S	K4	G349B	J6	HGSSX	H7	S190	I6	S49	F9
FU5	J4	G349C	J6	HILLS	J9	S191	G7	S50	F9
G108	J6	G350A	J6	HORSE SH	I2	S194	M8	S57	B5
G113	D5	G350B	J6	INDUST	H6	S195	M8	S58	B5
G119	L8	G352A	J6	INDUST	H6	S196	M8	S59	B5
G123	K8	G352B	J6	IRDOM	E8	S197	N8	S5A	I9
G134	I6	G352C	J6	IRDOS	E8	S2	I7	S5A+S5AW	I9
G135	I6	G353A	J6	J.GREEN	C6	S2	I7	S5A+S5AW	I9
G136	I6	G353B	J6	JOSEPHIN	F4	S2	I7	S5A+S5AW	I9
G150	I6	G353C	J6	KITCHING	G9	S2	I7	S5AE	I9
G151	I6	G354	J6	KRBN	F5	S20	N8	S5AS	I9
G152	I6	G354A	J6	KUB001	S20F	N9	S6	S6	I9
G155	J6	G354B	J6	KUB009	D5	S20FNV	N9	S5AW	I9
G160	H9	G354C	J6	L.ECONLO	A5	S20FSV	N9	S6	J8
G161	H9	G357	J7	L28IN	J6	S20FWV	N9	S6	J8
G200A	J7	G367A	J8	L28IN	J6	S20G	N9	S6	J8
G204	J7	G367B	J8	L28IU	J7	S21	M9	S60	C5
G205	J7	G367C	J8	L28IU	J7	S21A	M9	S61	C5
G206	J7	G367D	J8	L29	L7	S21AV	M9	S62	B5
G207	G6	G367E	J8	L59W	G6	S21V	M9	S62	B5
G208	G6	G367F	J8	L8.441	H8	S22	M9	S63	C5
G211	M4	G368	J8	L8.441	H8	S22V	M9	S63	C5
G248A	I8	G370	J8	L8RES	I9	S235	H6	S65	D5
G248B	I8	G370S	J8	L8RES	I9	S236	I7	S65	D5
G248C	I8	G371	J8	L8RES	I9	S25	L9	S65A	E5
G248D	I8	G372	J7	LAT.101	B4	S258	L9	S65A	E5
G250S	I8	G372HL	J7	LAT.40S3	B4	S258	L9	S65A	E5
G251	I8	G372S	J7	LAT.41O	B4	S26	L9	S65AX	E5
G253AB	I8	G373	J7	LHPS	K9	S26	L9	S65C	F6
G253AB	I8	G374A	J8	LILA1I	J9	S27	L9	S65C	F6
G253CD	I8	G374B	J8	LILA1O	J9	S28	L9	S65C	F6
G253CD	I8	G374C	J8	LILA2I	J9	S29	L9	S65D	F6
G253EF	I8	G374D	J8	LILA2O	J9	S3	I7	S65D	F6
G253EF	I8	G374E	J8	LILA3I	J9	S3	I7	S65D	F6
G253GH	I8	G374F	J8	LILA3O	J9	S3	I7	S65DX1	F6
G253GH	I8	G375A	J8	LILA4I	J9	S30	L8	S65DX2	F6
G253IJ	I8	G375B	J8	LILA4O	J9	S308	H8	S65E	G6
G253IJ	I8	G375C	J8	LNHRT	H9	S308.DS	H8	S65E	G6
G254AA	I8	G375D	J8	LOX	H9	S308.DS	H8	S65E	G6
G254AA	I8	G375E	J8	LWD.12	J9	S31	L8	S65E	G6
G254AA	I8	G375F	J8	LWD.17E	J9	S319	I9	S65E	G6
G254AB	I8	G376A	J8	LWD.17W	J9	S32	L8	S65E	G6
G254AB	I8	G376B	J8	LWD.2	I9	S32A	L8	S67	F5
G254B1	I8	G376B	J8	LWD.30N	J9	S33	K9	S67X	F5
G254BB	I8	G376C	J8	LWD.30S	J9	S331	M8	S68	F5
G254BB	I8	G376D	J8	LWD.36.5	J9	S332	N8	S68X	F5
G254C	I8	G376E	J8	LWD.36.5	J9	S332	N8	S7	J8
G254C1	I8	G376F	J8	LWD.9S	I10	S332B	M8	S7	J8
G254CC	I8	G376F	J8	M.CNL.L8	H8	S332B	M8	S7	J8
G254CC	I8	G377A	J8	MEADE	J2	S332BN	M8	S70	G5
G254D1	I8	G377B	J8	NORTH CA	E8	S332C	M8	S71	G6
G254DD	I8	G377C	J7	NSIO1	J9	S332D	N8	S72	G6
G254DD	I8	G377D	J7	NSIO1	J9	S332DX	N8	S75	G5
G254DE	I8	G377E	J7	NSIO1	J9	S333	L7	S77	H6
G254DE	I8	G378A	J8	NSIO1	J9	S333	L7	S77	H6
G254EE	I8	G378B	J8	NSIO1	J9	S334	L8	S78	H5
G255	I8	G378C	J8	NSIO2	J9	S335	L8	S79	I3
G258	I8	G378D	J7	NU8BC	G7	S336	L8	S79	I3
G259	I8	G378E	J7	PBADUT	I9	S337	L8	S8	J7
G300	I9	G379A	J8	PC17A	J6	S338	M8	S8	J7
G301	I8	G379B	J8	PC33	F5	S339	K7	S8	J7
G302	I8	G379B	J8	PC62	F5	S34	K8	S8	J7
G303	I8	G379C	J8	PD62R	F6	S340	K8	S80	G9
G304A	I8	G379D	J8	REEDYC	B4	S342	H5	S80	G9
G304B	I8	G379D	J8	REEDYC5	B4	S343	L7	S82	F5
G304C	I8	G379E	J7	REEDYLOU	B4	S343A	L7	S83	F5
G304D	I8	G380A	J7	REEDYS46	B4	S343B	L7	S83X	F5
G304E	I8	G380B	J7	S10	J9	S344	L7	S84	G6
G304F	I8	G380C	J7	S10A	J9	S351	I7	S84X	G6
G304G	I8	G380D	J7	S10A	J9	S351	I7	S9	K8
G304H	I8	G380E	J7	S10C	J9	S352	H7	S97	G9
G304I	I8	G380F	J7	S10C	J9	S352	H7	S99	F8
G304J	I8	G381A	J7	S10D	J8	S354	I7	S9A	K8
G305G	I8	G381A	J7	S10D	J8	S354	I7	S9XS	K8
G305G	I8	G381B	J7	S11	K8	S357	M8	SANCARL	I2
G305N	I8	G381C	J7	S11B	M9	S36	K9	SCPI	B4
G305N	I8	G381D	J7	S11I	M9	S36	K9	SCPN	B4
G306A	I8	G381D	J7	S11A	K8	S361	I9	SFCDSE	I7
G306B	I8	G381E	J7	S11A	K8	S362	I9	SHING.AP	B4
G306C	I8	G381F	J7	S11B	K8	S363A	I9	SHING.CA	B4
G306D	I8	G382A	J7	S11B	K8	S363B	I9	SMSBV	J6
G306E	I8	G382B	J7	S11C	K8	S363C	I9	SOUTH L	B4
G306F	I8	G383	J8	S11C	K8	S364A	I9	SSDDMC	I7
G306G	I8	G384A	J7	S12	L7	S364B	I9	SSDDMC	I7
G306H	I8	G384B	J7	S12	L7	S364C	I9	ST.JOH 3	C7
G306I	I8	G384C	J7	S12	L7	S365A	I9	ST.JOH 5	A6
G306J	I8	G384D	J7	S120	M9	S365B	I9	TAMI.40N	L6
G307	I8	G384E	J7	S121	M9	S366A	I9	TURKEY C	C8
G308	I8	G384F	J7	S122	M9	S366B	I9	USSO	J6
G309	I8	G385	J8	S123	M9	S366C	I9	USSO	J6
G310	I8	G386	J8	S123V	M9	S366D	I9	VERANO	F8
G311	I9	G387	J7	S124	K9	S366E	I9	WFEED	J6
G327A	I8	G388	J7	S125	K9	S367A	I9	WHITTEN	B4
G327B	I8	G389A	J7	S127	G6	S367B	I9	WHITTEN	B4
G328	J8	G389B	J7	S127	G6	S367C	I9	WOLF CR	C6
G328	J8	G390A	J7	S129	G6	S367D	I9		
G328I	J8	G390B	J7	S129	G6	S367E	I9		

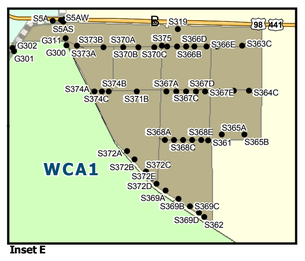












Legend

Monitoring Site

- South Florida Water Management District (SFWMD)
- United States Army Corps of Engineers (USACE)
- United States Geological Survey (USGS)
- Other Agencies

Other Areas of Interest

- SFWMD Canals
- Interstate Hwy
- Turnpike
- U.S. Roads
- State Roads
- County Boundary
- Everglades Agricultural Area (EAA)
- Water Conservation Area (WCA)
- Everglades National Park (ENP)
- Big Cypress National Preserve (BCNP)

Stormwater Treatment Areas (STA)

STA 1E, STA 1W, STA 2, STA 3/4, STA 5, STA 6

N
W E
S

4 2 0 4 8 12 16
Miles

Projection Datum: North American 1983 HARN
Coordinate System: State Plane Florida East

Note:

Flow monitoring sites represent current and active locations monitored by SFWMD, other agencies and contractors. The data for flow monitoring are stored in the DBHYDRO corporate database. Status of non-SFWMD data is based on the date of the most recent data received.

All site coordinates are gathered using approved professional-grade GPS receivers with an accuracy level of two sub-meters or better.

Site / Station Definitions

STATION:
A specific coordinate that indicates where data (observations, sampling or monitoring) are collected. Data are usually assigned to stations by various classifications such as stage, flow, weather, and water quality. A coordinate may have more than one station associated with it. The name given to a station has traditionally been similar to, or an exact duplicate of, the corresponding site name.

SITE:
A representative point used to designate one or more stations that are associated by proximity or project. Site level representation is to provide clarity for small scale mapping in lieu of displaying a high density of associated stations. The site location is often based on the position of a recording device, such as a remote terminal unit (RTU), or can be derived from a common sense location between the associated stations. A site should not be viewed as an area feature with specific boundaries but simply as a representative location of activity.

IMPORTANT DISCLAIMER:

This map is a conceptual or planning tool only. The South Florida Water Management District does not guarantee or make any representation regarding the information contained herein. It is not self-executing or binding, and does not affect the interests of any persons or properties, including any present or future right or use of real property.

South Florida Water Management District

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sfwmd.gov