Hydrologic Monitoring – Active Flow Sites

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Site	Row	Site	Row	Site	Row
ACME1	I 9	G374B	J 8	S166	M 8
ACME2	I 9	G374C	J 8	S167	M 8
ACME3	I 9	G374D	J 8	S169	H 6
ACME4	I 9	G374E	J 8	S173	M 8
ACME6	I 9	G374F	J 8	S174	N 8
ARBUCK	F 5	G375A	J 8	S175	N 8
BLACKLAK	B 4	G375B	J 8	S176	N 8
BOGGYTA	B 5	G375C	J 8	S177	N 8
BONNET C	B 4	G375D	J 8	S178	N 8
C10	H 7	G375E	J 8	S179	N 8
C12	I 7	G375F	J 8	S18C	N 8
C12A	H 7	G376A	J 8	S190	J 6
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C139S4	I 6	G376C	J 8	S194	M 8
C139S6	J 6	G376D	J 8	S195	M 8
C41CORAL	L 9	G376E	J 8	S196	M 8
C40VMB	G 6	G376F	J 8	S197	N 8
C41HTB	H 6	G377A	J 8	S2	I 7
C41VMB	G 5	G377B	J 8	S20	N 8
C4A	I 7	G377C	J 7	S20F	N 9
C6L30	L 8	G377D	J 7	S20FNV	N 9
C6.NW36	L 9	G377E	J 7	S20FSV	N 9
C9.NW67	L 9	G378A	J 8	S20FWV	N 9
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CDCO2	J 3	G378C	J 8	S21	M 9
CDCO3	J 3	G378D	J 7	S21A	M 9
COURTNEY	I 2	G378E	J 7	S21AV	M 9
CU5A	H 6	G378A	J 8	S21V	M 9
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DAVENPOR	B 4	G380A	J 7	S25	L 9
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ESPS2	H 8	G380D	J 7	S27	L 9
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G152	I 6	G384B	J 7	S332	N 8
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G160	H 9	G384D	J 7	S332BN	M 8
G161	H 9	G384E	J 7	S332C	M 8
G200A	J 7	G384F	J 7	S332D	N 8
G204	J 7	G385	J 8	S333	L 7
G205	J 7	G386	J 8	S334	L 8
G206	J 7	G387	J 7	S335	L 8
G207	G 6	G388	J 7	S336	L 8
G208	G 6	G393	J 6	S337	L 8
G211	M 8	G393A	J 6	S338	M 8
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G248B	I 8	G393C	J 6	S34	K 8
G248C	I 8	G396A	J 6	S340	K 8
G248D	I 8	G396B	J 6	S342	H 5
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G251	I 8	G400A	J 7	S343A	L 7
G253AB	I 8	G402B	J 7	S343B	L 7
G253CD	I 8	G402C	J 7	S344	L 7
G253EF	I 8	G404	J 7	S351	I 7
G253GH	I 8	G406	J 6	S352	H 7
G253IJ	I 8	G407	J 6	S354	I 7
G254AB	I 8	G409	J 6	S36	K 9
G254C	I 8	G410	J 6	S361	I 9
G254DE	I 8	G420	L 8	S362	I 9
G255	I 8	G420S	L 8	S363A	I 9
G258	I 8	G421	L 8	S363B	I 9
G259	I 8	G422	L 8	S363C	I 9
G300	I 9	G423	L 8	S364A	I 9
G301	I 8	G507	J 6	S364B	I 9
G302	I 8	G54	K 6	S364C	I 9
G303	I 8	G56	J 9	S365A	I 9
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G304B	I 8	G58	L 9	S366A	I 9
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G304E	I 8	G65	K 9	S366D	I 9
G304F	I 8	G69	L 8	S366E	I 9
G304G	I 8	G72	L 9	S367A	I 9
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G304I	I 8	G75	G 6	S367C	I 9
G304J	I 8	G76	G 6	S367D	I 9
G305G	I 8	G79	F 8	S367E	I 9
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G306B	I 8	G89	J 6	S368C	I 9
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G306G	I 8	G94C	I 9	S369C	I 9
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G310	I 8	HERMOSA	I 2	S372A	I 9
G311	I 9	HG55X	H 7	S372B	I 9
G327A	I 8	HILLS	J 9	S372C	I 9
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G329B	J 8	KITCHING	G 9	S373B	I 9
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G329D	J 8	L28U	J 7	S374B	I 9
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G333C	J 8	LWD.17W	J 9	S391	F 7
G333D	J 8	LWD.2	I 9	S392	F 7
G333E	J 8	LWD.30N	J 9	S4	H 6
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G342B	J 6	PC33	F 5	S58	B 5
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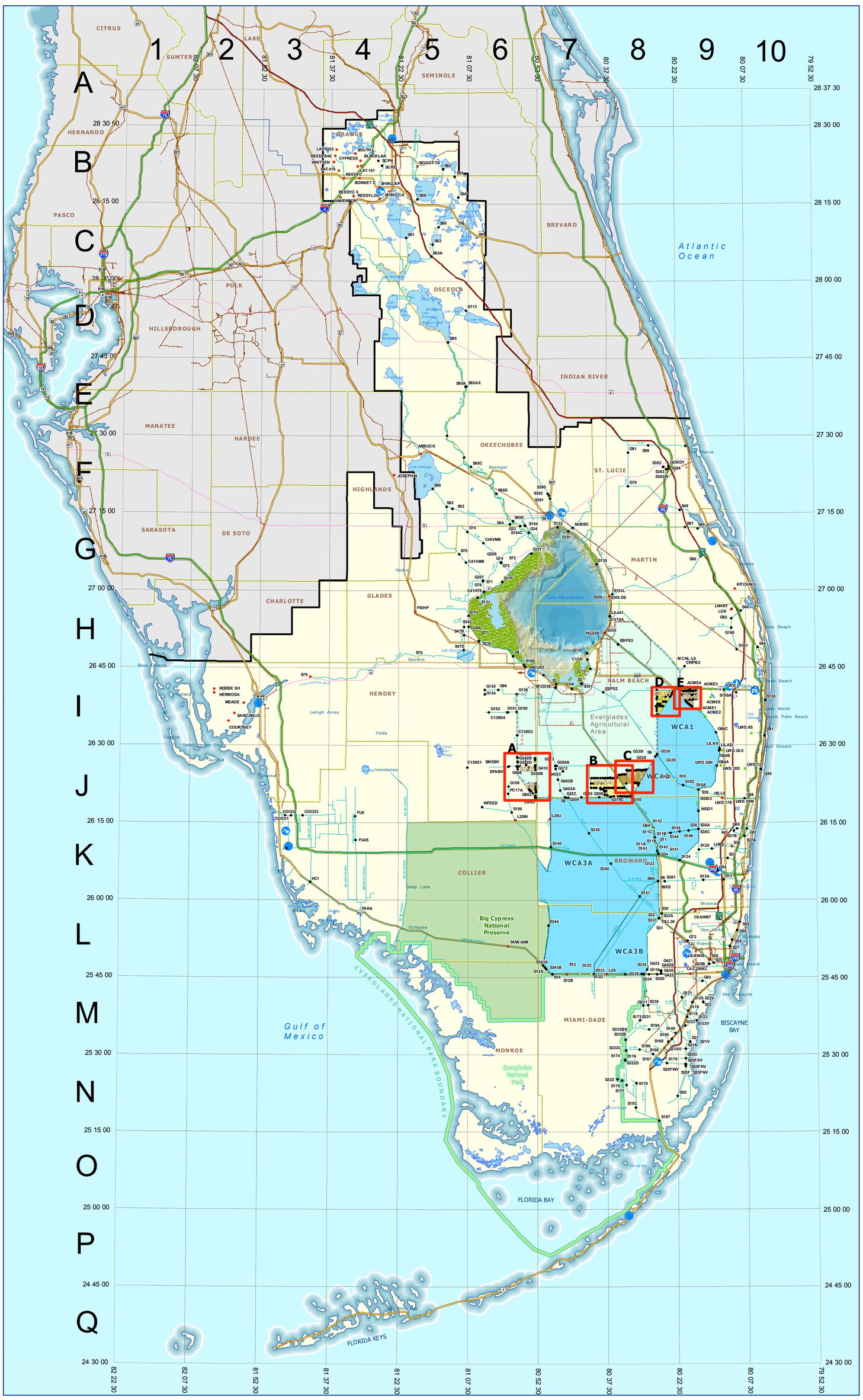
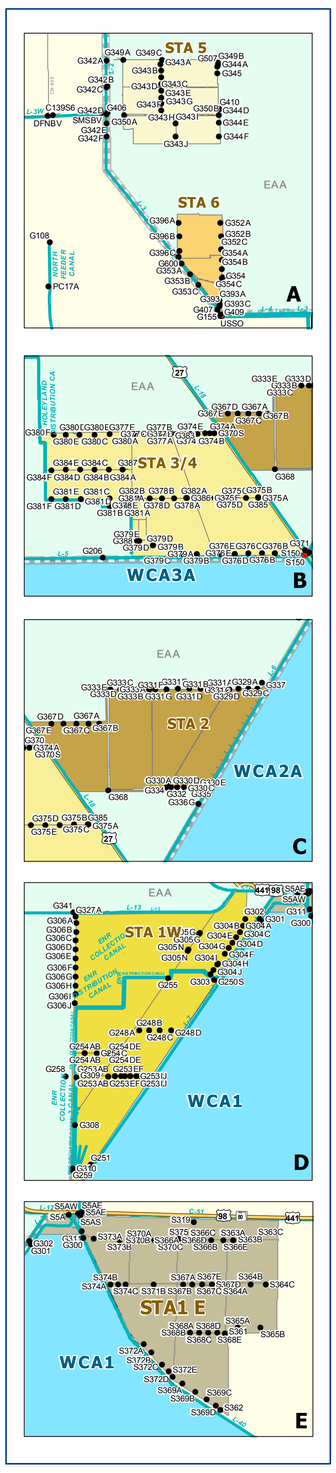
G342D	J 6	REEDYC S	B 4	S5A	I 9
G342E	J 6	REEDYLO	B 4	S5AE	I 9
G342F	J 6	REEDYSM	B 4	S5AS	I 9
G343A	J 6	S10	J 9	S5AW	I 9
G343B	J 6	S10A	J 9	S6	J 8
G343C	J 6	S10C	J 9	S60	C 5
G343D	J 6	S10D	J 8	S61	C 5
G343E	J 6	S11	K 8	S62	B 5
G343F	J 6	S11B	M 9	S63	C 5
G343G	J 6	S119	M 9	S63A	C 5
G343H	J 6	S11A	K 8	S65	D 5
G343I	J 6	S11B	K 8	S65A	E 5
G343J	J 6	S11C	K 8	S65AX	E 5
G344A	J 6	S12	L 7	S65C	F 6
G344B	J 7	S120	M 9	S65D	F 6
G344C	J 7	S121	M 9	S65E	G 6
G344D	J 6	S122	M 9	S68	F 5
G344E	J 6	S123	M 9	S7	J 8
G344F	J 6	S123V	M 9	S70	G 5
G345	J 6	S124	K 9	S71	G 6
G349A	J 6	S125	K 9	S72	G 6
G349B	J 6	S127	G 6	S75	G 5
G349C	J 6	S129	G 6	S77	H 6
G350A	J 6	S12A	L 7	S78	H 5
G350B	J 6	S12B	L 7	S79	I 3
G352A	J 6	S12C	L 7	S8	J 7
G352B	J 6	S12D	L 7	S80	G 9
G352C	J 6	S13	K 9	S82	F 5
G353A	J 6	S131	H 6	S83	F 5
G353B	J 6	S133	G 7	S83X	F 5
G353C	J 6	S135	G 7	S84	G 6
G354	J 6	S13A	K 9	S84X	G 6
G354A	J 6	S13AW	K 9	S9	K 8
G354B	J 6	S14	L 7	S97	G 9
G354C	J 6	S140	K 7	S99	F 8
G357	J 7	S141	K 8	S9A	K 8
G367A	J 8	S142	K 8	S9K0	K 8
G367B	J 8	S143	K 8	SANCARLO	I 2
G367C	J 8	S144	K 8	SCPN	B 4
G367D	J 8	S145	K 9	SFCDSE	I 7
G367E	J 8	S146	K 9	SHING.AP	B 4
G368	J 8	S148	M 8	SHING.CA	B 4
G370	J 8	S150	J 8	SMSBV	J 6
G370S	J 8	S151	K 8	SOUTH L	B 4
G371	J 8	S153L	H 8	SSDDMC	I 7
G372	J 7	S154	G 6	TAM.40M	L 6
G372HL	J 7	S154C	G 6	USSO	J 6
G372S	J 7	S155	I 10	WFEED	J 6
G373	J 7	S155A	I 9	WHITTEN	B 4
G374A	J 8	S165	M 8		





6 3 0 6 12 18 24

Miles

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

Legend

Monitoring Agency

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

Facilities

- Field Station
- Headquarters
- Water Quality Labratory
- Service Centers

Other Areas of Interest

- Railroad
- SFWMD Canals
- Interstate Hwy
- Turnpike
- US Roads
- State Roads
- County Boundry
- Everglades Agricultural Areas (EAA)
- Water Conservation Areas (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

Note:
Flow monitoring sites represent current and active locations monitored by SFWMD or other agencies. 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. For map information, please contact:

All Site coordinates are gathered using approved professional grade GPS Receivers with an accuracy level of two meters or higher.

Site / Station Definitions

STATION: A specific coordinate that indicates where data (observations, sampling or monitoring) is 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 to it. The name given to a station has traditionally been similar to, or an exact duplicate of, the corresponding site name (see "site" below).

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.

SUMMARY: BOTH A "STATION" AND "SITE" REPRESENT A LOCATION FOR INFORMATION, WITH STATION BEING SPECIFIC TO THE COLLECTION OF DATA AND SITE BEING A GENERAL APPROXIMATION OF ASSOCIATED STATIONS.

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