

# FDEP South Regional Operations Center

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

SAMPLING DATE:

5/16/18

Page 2 of



| WBID#             | PARAMETER                 | TIME            | ANALYST<br>(Initials) | Sample<br>Depth | TEMP<br>1 decimal | DO<br>1 decimal | %SAT DO<br>no decimal | COND<br>whole # | PH<br>1 decimal | Secchi<br>1 decimal | Total<br>Depth | Matrix      |
|-------------------|---------------------------|-----------------|-----------------------|-----------------|-------------------|-----------------|-----------------------|-----------------|-----------------|---------------------|----------------|-------------|
| Field ID          | Location/Name             | Collection date | UNIT                  | hr:min          | meters            | °C              | mg/L                  | µS/cm           | su              | meters              | meters         | Fresh/S alt |
| STORET #          | STORET #                  |                 |                       |                 | 68                | 10              | 299                   | 301             | 94              | 400                 | 78             |             |
| Field ID#WIN ID   | G3SD0108                  | 1005            | JB                    | 03              | 26.1              | 6.8             | 99                    | 41570           | 7.9             | 1.2                 | 3.4            | SAS         |
| Location          | USGS Station-Punta Blanca | Bottom if >1.5  |                       | 2.9             | 26.2              | 6.6             | 95                    | 42032           | 7.9             |                     |                |             |
| Field Conditions: | OVERCAST                  |                 |                       |                 |                   |                 |                       |                 |                 |                     |                |             |
| Field ID#WIN ID   | G3SD0109                  | 1030            | JB                    | 0.3             | 26.4              | 7.3             | 107                   | 48411           | 8.0             |                     |                | SAS         |
| Location          | USGS Station-Shell Point  | Bottom if >1.5  |                       | 7.5             | 26.4              | 6.6             | 97                    | 49116           | 8.0             | 2.2                 | 8.0            |             |
| Field Conditions: | OVERCAST                  |                 |                       |                 |                   |                 |                       |                 |                 |                     |                |             |
| Field ID#WIN ID   | G3SD0110                  | 1055            | JB                    | 0.3             | 26.4              | 7.4             | 104                   | 33988           | 7.9             | 2.3                 | 5.4            | SAS         |
| Location          | Marker # 76               | Bottom if >1.5  |                       | 4.9             | 26.7              | 6.9             | 98                    | 35747           | 7.9             |                     |                |             |
| Field Conditions: | OVERCAST                  |                 |                       |                 |                   |                 |                       |                 |                 |                     |                |             |
| Field ID#WIN ID   | G3SD0111                  | 1130            | JB                    | 0.3             | 26.2              | 7.9             | 105                   | 20749           | 7.9             | 1.2                 | 3.0            | SAS         |
| Location          | Marker # 52               | Bottom if >1.5  |                       | 2.5             | 26.8              | 7.0             | 93                    | 27323           | 7.7             |                     |                |             |
| Field Conditions: | OVERCAST                  |                 |                       |                 |                   |                 |                       |                 |                 |                     |                |             |

Comments:

Field Conditions: OVERCAST

pH < 2.0 (circle) ☒ N

Sample collected by: SC

[illegible]

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SAMPLING DATE: 5/16/13

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| WBID#             | PARAMETER               | TIME           | ANALYST    | Sample Depth | TEMP         | DO             | %SAT DO      | COND          | PH           | Secchi           | Total Depth | Matrix      |
|-------------------|-------------------------|----------------|------------|--------------|--------------|----------------|--------------|---------------|--------------|------------------|-------------|-------------|
| RO#               | Field ID                | UNIT           | (Initials) | meters       | 1 decimal °C | 1 decimal mg/L | no decimal % | whole # µS/cm | 1 decimal su | 1 decimal meters | meters      | Fresh/S alt |
| Field IDWIN ID    | G3SD0116                | 1230           | JB         | 0.3          | 32.0         | 8.4            | 118          | 7233          | 8.2          | 0.8              | 1.5         | SC          |
| Location          | MidChannel@OrangeRiver  | Bottom if >1.5 |            | 68           | 10           | 299            | 301          | 94            | 400          | 78               |             |             |
| Field Conditions: | OVERCAST                |                |            |              |              |                |              |               |              |                  |             |             |
| Field IDWIN ID    | G3SD0117                | 1240           | JB         | 0.3          | 27.9         | 9.1            | 119          | 7317          | 8.2          | 0.9              | 2.6         | SC          |
| Location          | Upstream of Power Plant | Bottom if >1.5 |            | 21           | 28.1         | 9.8            | 128          | 8019          | 7.9          |                  |             |             |
| Field Conditions: | OVERCAST                |                |            |              |              |                |              |               |              |                  |             |             |
| Field IDWIN ID    | G3SD0118                | 1255           | JB         | 0.3          | 27.2         | 9.0            | 117          | 8320          | 8.0          | 0.8              | 8.0         | SC          |
| Location          | Mid Channel off Oxbow   | Bottom if >1.5 |            | 7.5          | 27.8         | 4.1            | 56           | 20795         | 7.2          |                  |             |             |
| Field Conditions: | OVERCAST                |                |            |              |              |                |              |               |              |                  |             |             |
| Field IDWIN ID    | G3SD0119                | 1310           | JB         | 0.3          | 27.2         | 7.1            | 92           | 9222          | 7.8          | 0.7              | 2.5         | SC          |
| Location          | Mid channel off point   | Bottom if >1.5 |            | 2.0          | 27.7         | 4.5            | 51           | 12233         | 7.2          |                  |             |             |
| Field Conditions: | OVERCAST                |                |            |              |              |                |              |               |              |                  |             |             |

Comments:

**FDEP South Regional Operations Center**

SAMPLING DATE: 5/10/18

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

Revised 12/10/2015

RQ#: 2018-05-07-01 B:        C:        F:        ENTER:        SIM:         
 RQ#: 2018-05-07-05 B:        C:        F:        ENTER:        SIM:         
 RQ#:        B:        C:        F:        ENTER:        SIM:       



Project ID (circle one) SMP PRAIRIE CATODSA FLATWOOD Waterbody Names: CAUCUSWATCONE RIVER

Sampled by {Team Names} and Initials  
JOHN BARNETT JB Report Prepared by JB  
STEVEN COONE SC Sample Depth (m) 0.3  
MARK BARNETT MB Collection Method (circle one)  
 Grab Composite

Composite Date/Time  
 Start        Finish       

Preservation Check (see back also)

Preservative in bottles

Field Measurement Instruments ID:

|                                                                |          |     |           |
|----------------------------------------------------------------|----------|-----|-----------|
| Ice                                                            |          | Y/N | Initials  |
| Nutrients - 1 mL 1:1 H <sub>2</sub> SO <sub>4</sub> per 500 mL | <u>Y</u> |     | <u>SC</u> |
| PO <sub>4</sub> - Filter                                       | <u>Y</u> |     | <u>SC</u> |
| Metals - 1 mL 1:1 HNO <sub>3</sub> per 500 mL                  | <u>Y</u> |     | <u>SC</u> |
| Other <u>W-DOC</u>                                             | <u>Y</u> |     | <u>SC</u> |

Cal Check Passing? circle: Y or N       

Sampling device (circle): Container Bucket Van Dorn Pump Dipper Other (Specify in Remarks)  
 Equipment Construction (circle): Plastic Glass Other (Specify in Remarks)  
 Boat (circle): Motor Paddles/Oars Trolling Motor Other (Specify in Remarks)  
 Water Level (circle): High Low Normal  
 L=Low H=High M=Mid S=Slack R=Rising F=Falling  
 Tide Level (circle): LS LR LF MR MF HR HS HF  
 Field Remarks: >

NA - 7261120  
 9/18/18  
 SA - 8085770  
 3/26/19

**Value Qualifiers:**

- J - Estimated Value
- K - Actual value is known to be less than value given
- S - Actual value is known to be greater
- D - Measurement was made in the field
- A - Value reported is the mean of two or more determinations
- R - Significant rain in the past 48 hrs (excess of 1/2" in the past 48 hrs.)

Record all GPS Readings in Decimal Degree Format