



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION GROUND WATER MANAGEMENT

PRINGS SAMPLING FIELD SHEET

STATION INFORMATION

STATION ID 10786 DATE 5/29/13 TIME(EST) 19:12 (24HR)
SPRING NAME MILL POND SPRINGS (COLUMBIA) WEATHER: CLEAR ☒ PARTLY-CLOUDY ☐ CLOUDY ☐ RAIN ☐

WATER QUALITY MEASUREMENTS

Analytes collected for this site are as listed per the container inventory, including any QA/QC samples

☒ YES ☐ NO

CHEMICAL STABILITY MONITORING

Time	Temperature (°C)	Conductivity (µs/cm)	DO (% sat)	DO (mg/l)	pH (su)
19:05	21.90	299	9.6	0.83	7.10
19:08	21.90	299	8.6	0.75	7.08
19:11	21.89	298	7.5	0.65	7.07

Stability Criteria: Temp $\pm 0.2^{\circ}\text{C}$ Sp Cond $\pm 5\%$ of reading pH ± 0.2 SU DO $\leq 20\%$ or 0.2 mg/l Turbidity $\leq 20\%$ or 5 NTUs

FINAL FIELD READING

Meter ID	Temperature (°C)	Conductivity (µs/cm)	D.O. (% sat)	D.O. (mg/l)	pH (su)
101901	21.89	298	7.3	0.64	7.07

SAMPLE PRESERVATION

Were all samples collected using the appropriate 0.45-micron filter (when applicable) & reserved with the appropriate type and amount of acid (sulfuric for nutrients & nitric for metals)?

☒ YES ☐ NO

Nitric Acid Lot # 112080

Sulfuric Acid Lot # 124685

Were all collected samples properly preserved and stored on wet ice at 4°C within 15 minutes?

Filter Lot # ☒ YES ☐ NO

RQ LABEL

RQ-2013-05-20-34

SPRG1304

SITE LABEL



MILL POND SPRINGS (COLUMBIA)
SPRG1304 MILL POND SPRINGS (COLUMBIA)

QA/QC Taken?

YES ☐ NO ☒

TIME(EST) _____ (24HR)

BLANK TYPE EQUIPMENT ☐ FIELD ☐

PERISTALTIC PUMP ID # 1

QA/QC LABEL (if applicable)

(QA/QC ID)

COMMENTS

staff gage reading $\rightarrow$ 1.20

SAMPLER NAMES & SIGNATURES (All team members present)

EDGAR WADE

Edgar Wade

KIRSTIN ELLER

Kirstin Eller