



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION GROUND WATER MANAGEMENT

SPRINGS - SAMPLING FIELD SHEET

STATION INFORMATION

SPRING NAME	<u>Deep-4</u>	STATION ID		DATE	<u>8/19/14</u>	TIME(EST)		(24HR)
SAMPLE DEPTH(meters)	<u>2.1</u>	BOTTOM VISIBLE?	<u>YES</u>	WEATHER:	<u>MA</u>	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						<u>YES</u>	NO
CHEMICAL STABILITY MONITORING							
Time	Temperature (°C)	Conductivity (µs/cm)	DO (% sat)	DO (mg/l)	pH (su)		
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)

SAMPLE PRESERVATION

Were all samples collected using the appropriate 0.45-micron filter (when applicable) & Preserved with the appropriate type and amount of acid (sulfuric for nutrients & nitric for metals)?			<u>YES</u>	NO
Nitric Acid Lot #	Sulfuric Acid Lot #	Filter Lot #		
Were all collected samples properly preserved and stored on wet ice at 4°C within 15 minutes?			<u>YES</u>	NO

RQ LABEL	(RQ number)	SITE LABEL	(site ID)
QA/QC Taken?	YES <u>NO</u>	QA/QC LABEL	(QA/QC ID)
TIME(EST)	(24HR)	(if applicable)	
BLANK TYPE	EQUIPMENT FIELD		
PERISTALTIC PUMP ID #			

COMMENTS

<u>Drainfield sampling</u>	<u>Broken lysimeter</u>
	<u>no sample</u>

SAMPLER NAMES & SIGNATURES (All team members present)

<u>K. Eller</u>	<u>C. Mally</u>
<u>K. Eller</u>	<u>K. Eller</u>