ENVIRONMENTAL RESEARCH & DESIGN INC. - CHAIN OF CUSTODY RECORD

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Client Name: FL Dept of Environmental Protection
Address: 3319 Maguire Blvd Orlando, FL 32803
Project Contact: Michael Linger
Project Contact Phone: 407 897 4180
Project Name: RQ-2019-03-18-30 ERD Project #: SMP
Containers Accepted By: Andrew
Samples Collected By: Leif Bowman

ANALYSIS / BOTTLE IDENTIFIER CODES

Sample Description	*Sample Type:	ERD Sample I.D.	Date Collected	Time Collected	Total Bottle Count	2 Liter Plastic	500 mL Plastic	F: 60 mL Plastic Filtered, 0.45µ	P: 60 mL Plastic Preserved (H2SO4) pH < 2	FP: 60 mL Plastic Filtered, 0.45 µ Preserved (H2SO4) pH < 2	M: 250 mL Plastic Preserved (HNO3) pH <2	FM: 250 mL Plastic Filtered, 0.45 µ Preserved (HNO3) pH <2	W: Whirl-Pak	G: ___ mL Glass Preserved (HCl) pH < 2	Other: ___
G4CE0008	S	19-0630	3/18/19	1315	1										12a
G4CE0157	S	19-0631	3/18/19	1343	1										12a
Disposal Date:															

*Sample Type: SW - Stormwater SP - Seepage S - Surface Water BF - Base Flow BP - Bulk Precipitation G - Grab C - Composite

Comments:

CUSTODY TRANSFERS

Relinquished By	Received By	Date	Time
K Mach	~~3/18/19~~ AF 3/18/19	3/18/19	1430
	[illegible]		

Method of Shipment
Delivered Directly to Lab: X
Shipped By:
FedEx: ____
UPS: ____
Other: ____

Received in Cooler: ✓Y ___N
Cooler Temp Thermometer: IR Gun
TB Cooler 1 ✓Y ___N : 8 °C
TB Cooler 2 ___Y ___N: ___ °C
TB Cooler 3 ___Y ___N: ___ °C
Shipped in Ice: ✓Y ___N Ice Present ✓Y ___N

pH < 2 s.u. : ___Y ✓N
pH Strip Lot #: ____
H2SO4 Lot # ____
Chlorine (<0.1mg/L): ___Y ✓N
Chlorine Man/Lot#: ____