ENVIRONMENTAL RESEARCH & DESIGN, INC. --- CHAIN-OF-CUSTODY RECORD

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Client Name: Florida Department of Environmental Protection

Address: 3319 Maguire Blvd, Orlando, FL 32803

Project Contact: Michael Linger

Project Contact Phone: 407-897-4180

Project Name: RQ-2018- 10-15-50 **Project #:** SMP

Containers Accepted By: Andrew

Samples Collected By: Mike Linger

Sample I.D.	*Matrix	**IPC	ERD Sample I.D. No.	Date Collected	Time Collected	Total Number of Bottles	ANALYSIS CODE: 2-Liter Plastic	60 mL Plastic (filtered, F)	60 mL Plastic (Filtered/ Preserved with H_2SO_4, FP)	60 mL Plastic (Unfiltered) (Preserved with H_2SO_4, P)	500 mL Plastic	Glass (Preserved with HCl)	Metals: UF	250 mL Plastic (Preserved with HNO_3) F	Whirlpak	Other	Other
G2CE0114	S	A	18-3015	11/13/18	1320	1										12a	
				DISPOSAL DATE:													

*MATRIX: SW = Stormwater SP = Seepage S = Surface Water BF = Baseflow GW = Groundwater BP = Bulk Precipitation G = Grab C = Composite

**ICE PRESERVATION CODES (IPC): A = Transported in ice, ice present when received B = Transported in ice, ice not present when received C = Not transported in ice

CUSTODY TRANSFERS

RELINQUISHED BY	RECEIVED BY	DATE	TIME
[signature]	[signature]	11-13-18	14:25
2.			

Method of Shipment:

Delivered Directly to Lab: X

Shipped By FedEx: _____
UPS: _____
Other: _____

Received in Cooler: ✓Y ___N
Cooler Temp. verification: 6
Temp. Blank Provided ___Y ✓N

Temperature Blank Cooler #1: ___°C
Temperature Blank Cooler #2: ___°C
Temperature Blank Cooler #3: ___°C

pH Checked in Laboratory (< 2 s.u.): ___Y ✓N
pH Lot #: _____

Sulfuric Acid: Lot #_____

Chlorine Check (< 0.1 mg/l): ___Y ✓N

COMMENTS: B39585