

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

3419 Trentwood Blvd., Suite 102 – Belle Isle (Orlando), FL 32812-4864 — Phone: (407) 855-9465 — Fax: (407) 826-0419

Client Name: Florida Department of Environmental Protection						Total Number of Bottles	ANALYSIS CODE										
Address: 3319 Maguire Blvd, Orlando, FL 32803							2-Liter Plastic	60 mL Plastic (filtered, F)	60 mL Plastic (Filtered/ Preserved with H ₂ SO ₄ , FP)	60 mL Plastic (Unfiltered) (Preserved with H ₂ SO ₄ , P)	500 mL Plastic	Glass (Preserved with HCl)	Metals:		Whirlpak	Other	Other
Project Contact: Michael Linger													250 mL Plastic (Preserved with HNO ₃)				
Project Contact Phone: 407-897-4180																	
Project Name: RQ-2019-03-11-44 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							UF	F				
G2CE0071	S	A	19-0563	3/13/19	1336	1										12a	
G2CE0088	S	A	19-0564		1134	1											
G2CE0203	S	A	19-0565		1148	1											
G2CE0123	S	A	19-0566		1154	1											
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				Method of Shipment:	Received in Cooler: ☒ Y ☐ N	pH Checked in Laboratory (< 2 s.u.): ☐ Y ☒ N
RELINQUISHED BY	RECEIVED BY	DATE	TIME	Delivered Directly to Lab: ☒ X	Cooler Temp. verification: <u>6°C</u>	pH Lot #: _____
<i>Mike Linger</i>	<i>MAH</i>	3-13-19	15:05	Shipped By FedEx: _____	Temp. Blank Provided ☐ Y ☒ N	Sulfuric Acid: Lot # _____
2.				UPS: _____	Temperature Blank Cooler #1: _____ °C	Chlorine Check (< 0.1 mg/l): ☐ Y ☒ N
				Other: _____	Temperature Blank Cooler #2: _____ °C	
					Temperature Blank Cooler #3: _____ °C	

COMMENTS:	B39585