

LCEL

Lee County Environmental Laboratory
60-2 Danley Dr Ft Myers, FL 33907
Phone: (239) 533-8600

Analysis Request &

Chain of Custody Record

Lab Certification: E45049
LCEL F COC 20150828R1

LCEL does not accept any samples used for evidentiary purposes

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Report/Result Information				Billing/Invoice Information				Analyses Required							
Name: FDEP - South		Name: DNRM		Matrix Codes: DW-Drinking water GW- Ground water WW-Waste water SW-Surface water WWS-Wastewater Sludge S-Sediment O-Other				Preservative Codes: NP-No Preservative N-Nitric Acid S-Sulfuric Acid H-Hydrochloric Acid SH-Sodium Hydroxide ST-Sodium Thiosulfate O-Other							
ATTN: Kirby Wolfe		RE: EB Tribb													
Address: 2295 Victoria Ave, Suite 364 PO Box 2549		Address: 1500 Monroe St													
Ft Myers FL 33901-2549		Ft Myers, FL 33901													
Phone: (239) 470-0873		Phone: (239) 533-8109													
Sample Collector(s) (please print): MARUANA DUGAN		Sample Collector Signature: <i>Marianne Dugan</i>													
Relinquished By: (signature) <i>Marianne Dugan</i>		Date 05/22/19	Time 1350	Received By: (signature) <i>[Signature]</i>				\$Chloroa, _prep	O-PO4, Color, NOx	NH3, TKN, TN, NO3, ONIT, TOC	Turb, Cl_p, NO2, TSS, T-PO4, Silica, Bod, Bodi	Mug2QT, Entero	#WSMetals, THardC		
Relinquished By: (signature)		Date	Time	Received By: (signature)											
Relinquished By: (signature)		Date	Time	Received By: (signature)											
Sample(s) on ice ☒ Yes or ☐ No? Temperature °C: 0.3°C				NP		NPF		S		NP		ST		N	
Collection Date Time		Sample Description & Location		Matrix (see codes)		# of Sample Containers Submitted						Lab ID #			
05/22/2019 1115		HendGr01 pH= 7.41 SpCond (mS/cm) = 19261		SW		1 1 2 2 1 1						AE11120			
05/22/2019 1150		HendGr02 pH= 7.45 SpCond (mS/cm) = 11441		SW		1 1 2 2 1 1						AE11121			
05/22/2019 0945		MullGr01 pH= 7.45 SpCond (mS/cm) = 26842		SW		1 1 2 2 1 1						AE11122			
05/22/2019 1015		MullGr02 pH= 7.57 SpCond (mS/cm) = 16101		SW		1 1 2 2 1 1						AE11123			
05/22/2019 1035		EBTeb pH= 8.65 SpCond (mS/cm) = 5.0		FB		1 1 2 2 1 1						AE11124			

SAMPLES SHOULD BE IN WET ICE & LESS THAN 6° C (42.8°F)
OR THEY MAYBE QUALIFIED*