

DEP/Lee Co Estero Bay Water Quality Monitoring

Monitor(s):

Site ID	Site Description	Date	Time	YSI						Weather				Site Comments
				Temp C	Salinity (ppt)	DO (mg/L)	pH	Spec Cond (mS/cm)	Wind Dir	Wind Speed	Seas	Cloud Cover %	Weather Comments	
HENDGR01	Hendry Creek under power lines. N 26 29' 15.4" W 81 52' 55.8"	3/29/21	11:25	26.7	25 26.01	3.71	7.45	40358				75%		Sec 1.1 TD 2.0
HENDGR02	Hendry Cr. can see 1st house N 26 30' 47.9" W 81 52' 46.1"	3/29/21	11:43	26.9	25 26.11	2.65	7.37	33652				50%		Sec 1.1 TD 1.6
MULLGR01	Mullock Cr. Y near marker 22 N 26 27' 53.0" W 81 51' 56.8"	3/29/21	10:55	26.5	24.17	4.59	7.49	38044				50%		Sec 0.9 TD 1.0
MULLGR02	Mullock Creek; marker 55 N 26 28' 14.1" W 81 51' 21.3"	3/29/21	09:20	26.6	22.24	4.50	7.44	35391	SW	8		75%		Sec 1.0 TD 1.2
SPRIGR01	Spring Cr. near marker 21 N 26 22' 54.0" W 81 50' 10.4"													Sec 0.9 TD 1.0
SPRIGR02	Spring Cr. near marker 51 N 26 22' 28.6" W 81 49' 55.0"													
IMPRGR01	Imperial R. house w/ 3 arches N 26 20' 12.4" W 81 50' 2.0"													
FCB_1	FCB (Equipment Blank)	3/29/21	11:55	22.9	0.00	7.61	9.21	2.7						
FCB_2	FCB (Equipment Blank)													
	Field Duplicate													

Wind Dir: N / NE / NW / S / SE / SW / E / W
 Wind Speed: Calm / 0-4 / 5-10 / 11-15 / 16-20 / >20
 Seas: Calm / R / LC / MD / HC
 Cloud Cover %: 0 / 1-25 / 26-50 / 51-75 / 76-99 / 100

LCCEL

Lee County Environmental Laboratory

Analysis Request

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60 S Danley Dr Unit 2
Fort Myers, FL 33907
Phone: (239) 533-8600

Chain of Custody Record

LCCEL does not accept any samples used for evidentiary purposes

Lab Certification: E45049
LCCEL F COC 20150828R1

Report/Result Information

Billing/Invoice Information

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Name: FDEP - South ATTN: Kirby Wolfe Address: 2295 Victoria Ave, Suite 364 PO Box 2549 Ft Myers FL 33901-2549 Phone: (239) 470-0873 Sample Collector(s) (please print): John Barrington/Kirby Wolfe		Name: DNRM RE: EB Tribb Address: 1500 Monroe St Ft Myers, FL 33901 Phone: (239) 533-8109 Sample Collector Signature:		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	
Relinquished By: (signature) <i>[Signature]</i>		Date 3/29/11		Received By: (signature) <i>[Signature]</i>		Analyses Required	
Relinquished By: (signature) _____		Date 3/29/11		Received By: (signature) _____		#WSMetals, THardC	
Relinquished By: (signature) _____		Date _____		Received By: (signature) _____		#Chloroa, _prep	
Relinquished By: (signature) _____		Date _____		Received By: (signature) _____		O-PO4, Color, NOx	
Relinquished By: (signature) _____		Date _____		Received By: (signature) _____		NH3, TKN, TN, NO3, ONIT, TOC	
Relinquished By: (signature) _____		Date _____		Received By: (signature) _____		Turb, Cl_p, NO2, TSS, T-PO4, Silica, Bod, Bodi	
Relinquished By: (signature) _____		Date _____		Received By: (signature) _____		Mug2QT, Entero	
Relinquished By: (signature) _____		Date _____		Received By: (signature) _____		#WSMetals, THardC	

*Qualified = the data may not be accurate and regulatory agencies may not accept qualified data.

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

Sample(s) on ice	☒ Yes or ☐ No?	Temperature °C:										
Collection Date		Sample Description & Location		Matrix (see codes)	# of Sample Containers Submitted					Lab ID #		
3/24/21	1125	HendGr01	pH= 7.45	SpCond (mS/cm) = 40758	SW	1	1	1	2	1	1	AE81799
	1145	HendGr02	pH= 7.37	SpCond (mS/cm) = 33632	SW	1	1	1	2	1	1	AE81800
	1055	MullGr01	pH= 7.44	SpCond (mS/cm) = 32014	SW	1	1	1	2	1	1	AE81801
✓	0920	MullGr02	pH= 7.44	SpCond (mS/cm) = 33341	SW	1	1	1	2	1	1	AE81802
		EBTeb	pH= 9.21	SpCond (mS/cm) = 2.7	FB	1	1	1	2	1	1	AE81803