

LAB ID	TIME	STATION	Temp (°C)	Sp Cond (µS/cm)	Sal (ppt)	ODO (% LocalB)	ODO (mg/L)	pH	SAMPLE DEPTH (meters)	STAFF GAUGE (feet)	WATER DEPTH (meters)	SECCHI DEPTH (meters)
XXXXXXX	8:48	Park Shore Discharge	31.4	52010	34.02	76.1	4.67	7.83	0.30		1.30	1.30
Collection Device	Pole Sampler; CDI: 11852		Cleaning Protocol:		J	Flow:	Flow.	Staff Gauge:			pH < 2: Sample Type:	Yes
Comments:	Algae discharging from stormwater feature into bay. Large school of baitfish present at sample site. Several large predatory fish present at sample site. Landscape maintenance adjacent to sample site; clippings present on water surface. FDEP RQ-2019-03-04-34.											SAMP

Lat 26.197844°

Lon -81.808799°

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