



ENVIRONMENTAL PROTECTION DEPARTMENT

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Reviewed By:
Date:
Data Entered By:
Date:

SURFACE WATER SAMPLING FIELD LOG SHEET

GEINE0918

June 2017

Sample Info	Station ID: <u>MILLSIKK</u>	Sample Sequence Number: <u>-</u>	Sample Date: <u>6/14/18</u>
	Project Name: <u>SRB LROB</u>		Collection Time: <u>-</u>
	Location Description: <u>mill creek behind Sonny's off April Blvd</u>		
	Sampler: <u>Alex Wham</u>		Sampler: <u>R. Hoffman</u>
Weather	Ambient:		Air Temperature:
	Last 7 Days:		
Field Water Quality Data	Sample Type (circle): Grab Composite		Sample Method (circle): Direct Intermediate
	Sample Collection Equipment (circle): Containers Grab Pole		Clips for FC
	If Intermediate, Describe:		
	Location of sample collection point relative to permanent structure: (circle) Upstream Downstream		
	Distance: (ft)	Structure description:	
	Sample Depth (from surface): (ft)	Total Water Depth at Sample Point: (ft)	
	SECCHI (from surface): (ft)	Total Water Depth at SECCHI point: (ft)	
	Staff Gauge: (ft)		
	Field Meters: YSI Pro Plus (pH, Cond, DO, and Temp);		Hach 2100P Turbidity (circle) #5 #6
	Water Temperature		C°
	Dissolved Oxygen		%
	Dissolved Oxygen		mg/L
	Specific Conductance		µS/cm
	pH		S.U.
	Turbidity		NTU
Sediment Sample Data	Location of sample collection point relative to permanent structure: (circle) Upstream Downstream		
	Distance: (ft)	Structure description:	
	Sample Site Description: (near bank, etc)		
	Sample Time:	Sample Method:	
	Sample Depth: (ft)	Sample Color:	
	Sediment Odors:	Sample Texture:	
QA/QC Data	QA Samples Collected (Description, Field ID, and Time):		
	pH of Preserved Samples: Nutrients= Metals=		
	Laboratory(s): AEL, Test America		
	Laboratory(s) Delivery: Hand Delivered or Shipped	Time=	Date=
	Field Comments:		
	Visitors on Site:		

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Stream Flow Data	ACEPD ID:				Date:			
	Location of stream cross section relative to permanent structure: (circle)				Upstream		Downstream	
	Distance:			(ft)	Structure description:			
	Direction of flow:				Flow Meter: SonTek FlowTracker			
	If flow is not measured circle one: Too low Unsafe Conditions SJRWMD gauge ACEPD gauge							
	Gauged Stream Flow: (cubic feet/second)							
Station		Depth	Velocity	Station		Depth	Velocity	
ft m (circle)		(ft)	(ft/s)	ft m (circle)		(ft)	(ft/s)	(ft/s)
Stream Bank Description:								
Stream Bottom Description:								
Pictures of: Station ☐ Upstream ☐ Downstream ☐								
Site Sketch	Water ponded but not moving No Sample							