Field Datasheet

City BELLINGH			AM Date 2025-5-30						
Investigators				Start Time		End Time		STORMWATER MONITORING PROJECT	
KALEBC			14:02		15:07				
KRIS K			14:02		15:04				
GILL			14:23		15:29				
Tide Height +/- ft.		-0.4		Tide Time		14:02		Past 24hr Rainfall	0.0
Weather (circle)		Sun/Clear Part C		loud Overcast Rain- Snow		-Light, Mod, Heavy		DRY OUTFALLS	
S	Ite ID	C 51	C ST	BROAD				F ST	
Arriv	/al Time	14:03	14:03	15:01				14:30	
Flow: T, M or H		7	M	\mathcal{A}		one production of the contraction of the contractio		Thresholds	
Flow compared to expected based on rainfall (circle one)		(lighor)	***************************************			11:	11:-1	Outfall	Creek
		Higher Normal	Higher (Norma)	Higher Normal	Higher Normal	Higher Normal	Higher Normal	unexpected high or low flow	
		Lower	Lower	Cower	Lower	Lower	Lower		
Air Temp °C		21.0	21.0	22.0					
Water Temp °C		11.6	11.2	11. (> air T	> 16 C habitat > 17.5 C spawn, rear, migrate
DO mg/l		10.35	10.41	10.73		description of the control of the co		< 6 mg/l	< 10.0 mg/l
SPC μS/cm		414.1	3699	314.1		energia proprieda de districtor de contra de la contra del la		> 500 μS/cm	
Salinity ppt		0.2	0.18	0.15					2006 об 40 м Собо по со общени в населения в на
рН		5.91	5.5	7.40	mentral particular de combination de combination de composition de combination de combination de combination d		gran to 2000 fills of the order of the end o	< 5 or > 9	< 6.5 or > 8.5
Color	Rank 0-3	3	2	tamatan era ez era			that and a second control of the con	any non natural	
	Describe	YEUM	BROWN	RED					
Odor	Rank 0-3	0	3	2					
	Describe	SULPHUR	FOSSIL	SEWER					
Visual	Rank 0-3		3	2				phenomena	
	Describe	FOAM	SHEEN	FLOATERS					
Bacteria Bottle #		BI	B2	B3	_				
Notes	C ST:	Mics	obial	mat 1	etrea	ted.	nen menendi di Madrimad di mbadakan kalandakan kalandakan kelandak kelandak kelandak kelandak kelandak kelanda	ття мен ченей и повождення в под	ont of the control of
	BROAD	· Mics	objal	mat	samp	positi	Or.		
	01074			- ' '	- (-	ν - '	-		2025-01-29 ver 4.4