OUTFALL RECONNAISSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET

Section 1: Backgrou	nd Data							
Subwatershed: Upper Hu		Outfall ID: OU	Outfall ID: OUT_309					
Today's date: 8/7/2024				Time (Military	Time (Military): 10:45			
Investigators: Katie Brosnan & Katherine Couch				Form complete	Form completed by: Katherine Couch			
Temperature (°F): 63°F		Ra	ainfall (in.): Last 24 hours	2.054 Last 48 hours: 2.054				
Latitutde: 41.234806 Longitud			:: -73.891194	GPS Unit: 41°14'05.3"N 7	GPS Unit: 41°14'05.3"N 73°53'28.3"W		GPS LMK #:	
Land Use in Drainage Ar	rea (Check all th	at apply):						
☐ Industrial ☐ Open Space								
☐ Ultra-Urban Resident		☐ Institutiona	☐ Institutional					
			Other:	Other:				
☐ Commercial		Known Industr	Known Industries:					
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Section 2: Outfall Description LOCATION MATERIAL			S	SHAPE		DIMENSIONS (IN.)		
LOCATION	RCP	⊠ CMP		⊠ Single	Diameter/Dimen		SUBMERGED In Water:	
☑ Closed Pipe						Sions.	⊠ No	
	□ PVC	☐ HDPI		Double	15"		☐ Partially ☐ Fully	
	☐ Steel		Box	☐ Triple			With Sediment:	
	Other:		Other:	Other:			No ☐ Partially ☐ Fully	
☐ Open drainage	Concrete							
	Earthen		☐ Trapezoid	☐ Trapezoid		Depth:		
	_		☐ Parabolic	☐ Parabolic		Top Width:		
	☐ rip-rap		☐ Other:	☐ Other:		Bottom Width:		
	Other:							
Flow Description (If present)	☐ Trickle ☐ Moderate ☐ Substantial ☐ No Flow							
Flow Characteristics (If present)	☐ Odor ☐ Color ☐ Turbidity							
Section 3: Photos								

ACROSS STREET FROM 310 MT AIRY RD W 1 REBER RD 55:20-1-21 W Mt Airy Rd Colabaugh Pond Rd W Mt Airy Rd