OUTFALL RECONNAISSANCE INVENTORY / COLLECTION FIELD SHEET

CEH CON

	ackground l	Data					,
Subwatershed: UB			Outfall ID: WB-26				
Date & Time: 9.53 41(25/57.			Form completed by: mAX				
Temperature (°F): 60°		Rainfall (in.): Last 24 hours: Last 48 hours:					
Camera: 1.15			Photo #s: (WB-026)				
DIAMETER ((IN)	MATERIAL	FLOW	DESCRI		<u>LAN</u>	D USE IN AREA
Diameter:	□ RO	СР 🔲 СМР	Depth: in.	☐ Trickle		☐ Industrial	Open Space
18in.	□ PV	VC HDPE	Width: in.	Moderat	te	Urban Residential	☐ Institutional
	☐ Ste	eel 💆 Corr. Plastic		☐ Substan	tial	Suburban Resident	tial Other:
	□ Ot	ther:		☐ No Flow	v	☐ Commercial	
Notes (e.g, Acc	ess to outfall, d	istance and bearing if nece	essary, unable to locate	e, etc):			
· P	Latroctics	basin					
· From · Flared	Oct Act of Co.						
· Flored	end						
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INDICATOR		1/ 5/ - 5	1200	0~	0	'rain 4	8 his
	CHECK if Present	DESCRIPT	TION			TIVE SEVERITY IN	
	Present	Sewage Ran	ncid/sour	- P	RELAT	TIVE SEVERITY INI	DEX (1-3)
Odor		Sewage Ran	ncid/sour	☐ 1 – Faint	RELAT		
Odor	Present	Sewage Rar Petroleum/gas Sulfide Oth	ncid/sour [RELAT	TIVE SEVERITY INI	DEX (1-3)
Odor	Present	Sewage	neid/sour Ener: Down How	☐ 1 - Faint ☐ 1 - Faint colors in sample		Easily detected	DEX (1-3) 3 - Noticeable from a distance 3 - Clearly visible in outfall
	Present	Sewage	ner: Down Ilow ange	☐ 1 – Faint colors	RELA 1 ☐ 2 – I	Easily detected	DEX (1-3) 3 - Noticeable from a distance
	Present	Sewage	ner: Dwn llow unge er:	☐ 1 – Faint colors in sample bottle ☐ 1 – Slight		Easily detected Clearly visible in bottle	DEX (1-3) 3 - Noticeable from a distance 3 - Clearly visible in outfall
Color	Present	Sewage Ran Petroleum/gas Sulfide Oth Clear Bro Gray Yel Green Ora Red Othe	nerid/sour Down llow ange er: rity C C C C C C C C C C C C C	☐ 1 – Faint colors in sample bottle	RELAT	Easily detected Clearly visible in bottle	DEX (1-3) 3 - Noticeable from a distance 3 - Clearly visible in outfall flow
Color Turbidity Floatables -Does Not	Present.	Sewage Ran Petroleum/gas Sulfide Oth Clear Bro Gray Yel Green Ora Red Othe	ner: Down llow ange er: rity cr, etc.)	☐ 1 – Faint colors in sample bottle ☐ 1 – Slight cloudiness ☐ 1 – Few/slight;	2 - I 2 - C sample 2 - C 2 - C 2 - S 2 - C 2 - S 2 - S	Easily detected Clearly visible in bottle Cloudy Come; indications of	DEX (1-3) 3 - Noticeable from a distance 3 - Clearly visible in outfall flow 3 - Opaque 3 - Some; origin clear (e.g.,
Color Turbidity Floatables	Present	Sewage Ran Petroleum/gas Sulfide Oth Clear Bro Gray Yel Green Ora Red Othe See sever Sewage (Toilet Pape Suds Petroleum (oil sheen	neid/sour Down llow unge er: rity Cr, etc.)	☐ 1 – Faint colors in sample bottle ☐ 1 – Slight cloudiness	2 - I 2 - C sample 2 - C 2 - C 2 - C	Easily detected Clearly visible in bottle Cloudy	DEX (1-3) 3 - Noticeable from a distance 3 - Clearly visible in outfall flow 3 - Opaque
Color Turbidity Floatables -Does Not Include	Present.	Sewage Ran Petroleum/gas Sulfide Oth Clear Bro Gray Yel Green Ora Red Oth See sever	neid/sour Down llow unge er: rity Cr, etc.)	☐ 1 – Faint colors in sample bottle ☐ 1 – Slight cloudiness ☐ 1 – Few/slight;	2 - I 2 - C sample 2 - C 2 - C 2 - C	Easily detected Clearly visible in bottle Cloudy Come; indications of igin (e.g., possible	DEX (1-3) 3 - Noticeable from a distance 3 - Clearly visible in outfall flow 3 - Opaque 3 - Some; origin clear (e.g., obvious oil sheen, suds, or
Color Turbidity Floatables -Does Not Include	Present.	Sewage Ran Petroleum/gas Sulfide Oth Clear Bro Gray Yel Green Ora Red Othe See sever Sewage (Toilet Pape Suds Petroleum (oil sheen	neid/sour Down llow unge er: rity Cr, etc.)	☐ 1 – Faint colors in sample bottle ☐ 1 – Slight cloudiness ☐ 1 – Few/slight;	2 - I 2 - C sample 2 - C 2 - C 2 - C	Easily detected Clearly visible in bottle Cloudy Come; indications of igin (e.g., possible	DEX (1-3) 3 - Noticeable from a distance 3 - Clearly visible in outfall flow 3 - Opaque 3 - Some; origin clear (e.g., obvious oil sheen, suds, or
Color Turbidity Floatables -Does Not Include	Present	Sewage Ran Petroleum/gas Sulfide Oth Clear Bro Gray Yel Green Ora Red Othe See sever Sewage (Toilet Pape Suds Petroleum (oil sheen Other:	neid/sour Down llow unge er: rity Cr, etc.)	☐ 1 – Faint colors in sample bottle ☐ 1 – Slight cloudiness ☐ 1 – Few/slight; origin not obvious	2 - I 2 - C sample 2 - C 2 - C 2 - C	Easily detected Clearly visible in bottle Cloudy Come; indications of igin (e.g., possible	DEX (1-3) 3 - Noticeable from a distance 3 - Clearly visible in outfall flow 3 - Opaque 3 - Some; origin clear (e.g., obvious oil sheen, suds, or

Other:

☐ Floatables

☐ Green

☐ Oil Sheen ☐ Other:

Other:

Deposits/Stains

Abnormal

Vegetation

Poor pool quality

Pipe benthic

growth

Oily Flow Line Paint

☐ Orange

☐ Excessive ☐ Inhibited

☐ Odors ☐ Suds

☐ Brown