OUTFALL RECONNAISSANCE INVENTORY / COLLECTION FIELD SHEET

Subwatershed: BB			Outfall ID: PB-79							
Date & Time:	4/4/0	Form completed by: 5CS								
Temperature (°F)	Rainfall (in.): Last 24 hours: D Last 48 hours: D									
Camera:	Photo #s: 100-0155 (PB-079)									
DIAMETER (IN) MATERIAL			FLOW <u>DESCRIPTION</u>			LAND USE IN AREA				
Diameter:	[\(\sum_R\)	CP CMP	Depth: in.		☐ Trickle		☐ Industrial		☐ Open Space	
in.	□ PV	C HDPE	Width: in.		☐ Moderate		Urban Residential		☐ Institutional	
	☐ Ste	eel Corr. Plastic		☐ Substant		tial	Suburban Residential		Other:	
	□ Ot	her:			No Flow		☐ Commercial			
Notes (e.g, Acce	ess to outfall, d	istance and bearing if nece	essary, unable to lo	cate, etc):						
Piac	end									
()	eno Dwall									
Heu	due (1									
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·	57 R	9/4/08	12:40) pm	. () (an 4	18 L		
INDICATOR	CHECK if Present	DESCRIPT				RELA	TIVE SEVERITY IN	DEX (1-3)	
			Petroleum/gas		☐ 1 – Faint		☐ 2 – Easily detected		3 – Noticeable from a distance	
Odor										
			Clear Brown		bottle sample		2 – Clearly visible in sample bottle		3 – Clearly visible in outfall flow	
Color		Gray Yel	Green							
	2-2-2-2									
Turbidity		See sever	rity	□ 1 − S		☐ 2 -	2 – Cloudy		☐ 3 – Opaque	
Floatables		Sewage (Toilet Pape	er, etc.)							
-Does Not Include		Suds			Few/slight; ot obvious	2 – Some; indications of origin (e.g., possible		3 - Some; origin clear (e.g., obvious oil sheen, suds, or floating sanitary materials)		
Trash!!		Petroleum (oil sheen			ot obvious	St	ids or oil sheen)			
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INDICATOR	CHECI Prese		DESCRI	PTION				СОМ	IMENTS	
Outfall Damage	Outfall Damage		☐ Spalling, Cracking or Chipping ☐ Peeling Paint ☐ Corrosion							
Deposits/Stains [Oily Flo	ow Line Paint Other:							
Abnormal Vegetation		☐ Excessive	☐ Excessive ☐ Inhibited							
Poor pool quality										
Pipe benthic		Brown	☐ Brown ☐ Orange ☐ Green ☐ Other:							

growth