OUTFALL RECONNAISSANCE INVENTORY / COLLECTION FIELD SHEET

Section 1: Ba								
Subwatershed:	PE		Outfall ID: PB-34					
Sate & Time: 10:12 5(3/07			Form completed by: SCS MAK					
Temperature (°F):	630		Rainfall (in.): Last 24 hours: D Last 48 hours: , 5					
Camera:	3.13		Photo#s: disposable 3-13 (PB-034)					
DIAMETER (I	(N)	MATERIAL	FLOW	DESCRI	PTION	LAI	ND US	E IN AREA
Diameter:	№ RC	CP CMP	Depth: in.	Trickle		☐ Industrial		☐ Open Space
2Ain.	□ PV	C HDPE	Width: in.	☐ Moderat	te	Urban Residentia	1	☐ Institutional
	☐ Ste	eel Corr. Plastic		Substan	tial	Suburban Resider	ntial	Other:
	☐ Ot	her:		☐ No Flow	v	☐ Commercial		
Notes (e.g, Acces	ss to outfall, di	istance and bearing if nece	essary, unable to locate, etc):					
· From C · Pipe - er	LB.							
The sol	***							
	BTR	9/4/0	× 8:4°	5 m	0,	rain	48	hs
.4DICATOR	CHECK if Present	DESCRIPT	TION		RELA	TIVE SEVERITY IN	IDEX (:	1-3)
Odor		Sewage Rar Petroleum/gas Sulfide Oth	ncid/sour	Faint	2 – Easily detected		3	- Noticeable from a distance
Color		☐ Clear ☐ Bro ☐ Gray ☐ Yel ☐ Green ☐ Ora ☐ Red ☐ Othora	llow in	Faint colors n sample ottle		☐ 2 – Clearly visible in ample bottle		- Clearly visible in outfall flow
Turbidity		See sever	rity	-	□ 2 −	Cloudy	□ 3	– Opaque
Floatables -Does Not Include Trash!!		Sewage (Toilet Pape Suds Petroleum (oil sheen Other:	□ 1 -	Few/slight; not obvious	O	2 – Some; indications of origin (e.g., possible suds or oil sheen)		- Some; origin clear (e.g., obvious oil sheen, suds, or floating sanitary materials)
				Nach Statis Not vitte libbra (12 Not ve co				
INDICATOR	CHECI Prese		DESCRIPTION				СОМ	MENTS
Outfall Damage		Spalling, Corrosion	☐ Spalling, Cracking or Chipping ☐ Peeling Paint ☐ Corrosion					
Deposits/Stains		Oily Flo	☐ Oily ☐ Flow Line ☐ Paint ☐ Other:					
Abnormal Vegetation		☐ Excessive	☐ Excessive ☐ Inhibited					
Poor pool quality								
Pipe benthic		Brown	☐ Brown ☐ Orange ☐ Green ☐ Other:					

growth