## OUTFALL RECONNAISSANCE INVENTORY / COLLECTION FIELD SHEET



Section 1: Background Data										
abwatershed:	bwatershed:		Outfall ID: L-3							
Date & Time: 2:10 4/25707			Form completed by: MAX							
Temperature (°F): 60°			Rainfall (in.): Last 24 hours: C Last 48 hours: C							
Camera: 2.25			Photo #s: (L -003)							
DIAMETER (	IETER (IN) MATERIAL		FLOV	V	DESCRI	PTION	LAN	ID USE	IN AREA	
Diameter:	<b>≥</b> Ro	СР 🔲 СМР	Depth: in.	_	Trickle		☐ Industrial		Open Space	
<u>24</u> in.	□ Pv	VC HDPE	Width: in.		☐ Moderate		Urban Residential		☐ Institutional	
	☐ St	teel			Substantial		Suburban Residential		Other:	
	Other:						☐ Commercial			
Notes (e.g, origin of autfall, if known):										
· From CB										
· From CB · Pipe end										
							: 			
BTR 9/4/08 3:11 on D' rain 48 hrs									45	
INDICATOR	CHECK if									
Odor		Sewage Rar Petroleum/gas Sulfide Oth	ncid/sour ner:	☐ 1 – I	Faint		Easily detected 3		Noticeable from a listance	
Color		□ Clear         □ Bro           □ Gray         □ Yel           □ Green         □ Ora           □ Red         □ Othor	llow	in	Faint colors sample ottle	☐ 2 – Clearly visible in sample bottle			Clearly visible in outfall low	
Turbidity		See sever	rity	☐ 1 − S		☐ 2 - C	2 – Cloudy		- Opaque	
Floatables -Does Not Include Trash!!		Sewage (Toilet Pape Suds Petroleum (oil sheen Other:			Few/slight; not obvious	2 – Some; indications of origin (e.g., possible suds or oil sheen)		C	Some; origin clear (e.g., obvious oil sheen, suds, or loating sanitary materials)	
INDICATOR	INDICATOR CHECK if Present			DESCRIPTION				COMMENTS		
Outfall Damage	fall Damage		racking or Chippin	acking or Chipping Peeling Paint						
Deposits/Stains	its/Stains		ow Line Paint Other:							
Abnormal Vegetation			☐ Inhibited							
Poor pool quality										
Pipe benthic growth		☐ Brown	☐ Orange ☐ Green ☐ Other:							