## OUTFALL RECONNAISSANCE INVENTORY / COLLECTION FIELD SHEET

Section 1: Ba	ackground	Data							······································		
Subwatershed:	Subwatershed:			Outfall ID:	Outfall ID: \( \( \sum_{B} \) \( \text{F} \)						
Jate & Time:	1:01	51	3/07	Form completed by: SCS MAK							
Temperature (°F)	): 70°	8	Rainfall (in.): Last 24 hours:   Last 48 hours: , 15								
Camera:	100-6	0325	Photo #s: (1B-008)								
DIAMETER (	IN)	MATERIA	FLOV	FLOW <u>DESCRIPTION</u>			LAI	LAND USE IN AREA			
Diameter:	□ R	СР	CMP	Depth: in.		Trickle		☐ Industrial		☐ Open Space	
in.	□ P	VC 🗆	HDPE	Width: in.		☐ Moderat	te	Urban Residential	.1	☐ Institutional	
	☐ St	teel 🗖 C	🔀 Corr. Plastic			☐ Substantial		☐ Suburban Residential ☐ Commercial		Other:	
ı		ther:			,						
· From C	В										
	STR CHECK IF		3/08		0:35 L	·		rain 48			
DICATOR	Present		DESCRIP	TION			RELA	TIVE SEVERITY IN	IDEX (	1-3)	
Odor		Sewage Petroleun Sulfide		ncid/sour her:	☐ 1 - Fain		☐ 2 —	2 – Easily detected		– Noticeable from a distance	
Color		☐ Clear ☐ Gray ☐ Green ☐ Red	☐ Bro ☐ Yel ☐ Ora ☐ Otho	llow ange	in	Faint colors sample ottle	2 – sample	Clearly visible in bottle	3	- Clearly visible in outfall flow	
Turbidity			See sever	rity	□ 1 – S clouding		<u></u>	Cloudy	3	- Opaque	
Floatables -Does Not Include Trash!!		Sewage ( Suds Petroleur Other:				Few/slight; ot obvious	2 – Some; indications of origin (e.g., possible suds or oil sheen)		3	- Some; origin clear (e.g., obvious oil sheen, suds, or floating sanitary materials)	
INDICATOR	CHEC Prese			DESCR	RIPTION				СОМ	IMENTS	
Outfall Damage	Outfall Damage		☐ Spalling, Cracking or Chipping ☐ Peeling Paint ☐ Corrosion								
Deposits/Stains	s 🗆	O	☐ Oily ☐ Flow Line ☐ Paint			Other:					
Abnormal Vegetation		☐ E:	☐ Excessive ☐ Inhibited								
Poor pool qualit	ty 🗆	□ O <sub>0</sub>	Odors Colors Floatables Oil Sheen Suds Excessive Algae Other:								
Pipe benthic		B	☐ Brown ☐ Orange ☐ Green ☐ Other:								

growth