## OUTFALL RECONNAISSANCE INVENTORY / COLLECTION FIELD SHEET

Section 1: Background Data										
Subwatershed:	78		Outfall ID: P3-88							
Jate & Time:	8	51707	Form completed by: SCS MAK							
Temperature (°F)	<u>フ</u>	Rainfall (in.): Last 24 hours: Last 48 hours: . 15								
Camera:	۷	Company of the Compan	Name of the second seco				PB-088)			
· · ·			TERIAL			DESCRI	PTION	LAND USE IN AREA		
Diameter:	5	RCP	☐ CMP	Depth: in.		☐ Trickle		☐ Industrial		Open Space
in.		] PVC	☐ HDPE	Width: in.		☐ Moderate		☐ Urban Residential		☐ Institutional
		Steel Corr. Plastic				☐ Substantial		Suburban Resident	tial	Other:
		Other:		Þ		No Flow	7	Commercial		
			and bearing if nece	ssary, unable to loc	cate, etc):	da.Tuur.		ly f		
FrancB - Pipe end - Lot of debrie										
- Pipe em										
1 - I debrie										
- lot O										
BTP 9/3/08 10:25 0" rain 48 hrs										
IDICATOR CHECK if Present DESCRIPTION RELATIVE SEVERITY INDEX (1-3)										
Odor		P	ewage	icid/sour		Faint	2 – Easily detected			– Noticeable from a distance
Color			Gray Yel Green Ora	low nge	in	Faint colors sample ottle	. —	☐ 2 – Clearly visible in sample bottle		– Clearly visible in outfall flow
Turbidity			See sever	ity	☐ 1 – S		□ 2 –	2 – Cloudy		– Opaque
Floatables -Does Not Include Trash!!		□S	ewage (Toilet Pape uds etroleum (oil sheen other:			Few/slight; ot obvious	or	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)
L.							4			
INDICATOR		IECK if resent		DESCRI	PTION				сомі	MENTS
Outfall Damage		☐ Spalling, Ci		racking or Chipping						
Deposits/Stains			☐ Oily ☐ Flow Line ☐ Paint ☐ Other:							
Abnormal Vegetation		☐ Excessive [		Inhibited						
Poor pool quality		□ □ Odors □ Suds		Colors   Floatables   Oil Sheen   Excessive Algae   Other:						
Pipe benthic growth			☐ Brown ☐ Orange ☐ Green ☐ Other:							