## Outfall Reconnaissance Inventory for Volunteer Water Monitors

Section 2: Outfall Desc	Check all that apply): Indu	Rainfall (in.): Las	st 24 hours: O Last 48	day's date: 10.1711 oto #s:  Shours: 0.02   Open Space	Time (Military) Science Science Address	
Nearest Street Address:  Land Use in Drainage Area  Known Industries:	Check all that apply): Indu	Rainfall (in.): Las	st 24 hours: O Last 48	hours: 0.02 "	vental Address	
Land Use in Drainage Area  Known Industries:	Check all that apply): Indu	Residentia Notes	Commercial	Open Space   Institu		
Section 2: Outfall Desc	ription & Quantitative	Notes (			tional	
Section 2: Outfall Desc	ription & Quantitative		(e.g., origin of outfall, if kno	wn):		
Section 2: Outfall Desc	ription & Quantitative		(*)			
LOCATION M	ATERIAL	Characterization				
Пи			samularis	Secreption & Co.	li neitys	
Closed Pipe			SHAPE DIMENSIONS (IN.) SUBMERGED			
PV	Elliptical Box C Other:	☐ Double☐ Triple	Circular, diameter:  Box: h w  Elliptical: h w	Partially	With Sediment:  Partially Fully	
Open drainage Co	ncrete Rip-rap Ea	rthen Other:				
☐ In-Stream						
	s No If N	o, Skip to Section 5 F	low Description Trick	le	Substantial	
PARAMET	ED	RESULT	UNIT		QUIPMENT	
0009	019		mg/L	LaMoth	1200	
-0.15 Ammonia	04	2	4. hr 100 B		uia N	
INDICATOR CHECK i	DESCRI	DESCRIPTION		RELATIVE SEVERITY INDEX (1-3)		
Odor		☐ Petroleum/gas ☐ Sulfide		2 - Easily detected	3 – Noticeable fi	
Color	☐ Clear ☐ Brown ☐ Green ☐ Orange ☐		☐ 1 – Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 – Clearly visib in outfall flow	
Turbidity	See se	verity	☐ 1 – Slight cloudiness	2 – Cloudy	☐ 3 – Opaque	
	Sewage (Toilet Paper	, etc.) DSuds				
Floatables -Does Not Include Trash!!	Petroleum (oil sheen)  Other:		☐ 1 – Few/slight	2 – Some	3 - Obvious	
-Does Not nclude Trash!!  Section 5: Physical Inc. Are physical indicators	Petroleum (oil sheen) Other:	ng and Non-Flowin	g Outfalls es □ No (If No	, Skip to Section 6)	an 5. Physical	
-Does Not nclude Trash!!  Section 5: Physical Inc. Are physical indicators  INDICATOR	Petroleum (oil sheen) Other:  licators for Both Flowing that are not related to flo CHECK if Present	ng and Non-Flowing w present?	g Outfalls es \( \sum \) No \( \lambda \) DES	o, Skip to Section 6) CRIPTION	Physical codicardinates and care and ca	
-Does Not nclude Trash!!  Section 5: Physical Inc. Are physical indicators  INDICATOR  Outfall Damage	Petroleum (oil sheen)  Other:  licators for Both Flowing that are not related to flo  CHECK if Present	ng and Non-Flowing w present? Y	rg Outfalls es  No  (If No DESe	CRIPTION  Peeling Paint	leadayeld in a Physical	
-Does Not nclude Trash!!  Section 5: Physical Inc. Are physical indicators  INDICATOR  Outfall Damage  Deposits/Stains	Petroleum (oil sheen)  Other:  licators for Both Flowing that are not related to flood  CHECK if Present	ng and Non-Flowing w present?	rg Outfalls es  No  (If No DESe	o, Skip to Section 6) CRIPTION	Physical addication of the second conduction o	
-Does Not nclude Trash!!  Section 5: Physical Inc. Are physical indicators  INDICATOR  Outfall Damage  Deposits/Stains  Excessive Vegetation	Petroleum (oil sheen) Other:  licators for Both Flowing that are not related to flo CHECK if Present	ng and Non-Flowing w present? Y	res No (If No DESching or Chipping Line Paint	O, Skip to Section 6)  CRIPTION  Peeling Paint   Other:	Corrosion	
-Does Not nclude Trash!!  Section 5: Physical Inc. Are physical indicators  INDICATOR  Outfall Damage  Deposits/Stains	Petroleum (oil sheen)  Other:  licators for Both Flowing that are not related to flood  CHECK if Present	g and Non-Flowing w present? Y  Spalling, Crack Oily Flow	res No (If No DESching or Chipping Line Paint	CRIPTION  Peeling Paint	Corrosion	

B 59.3°F / 14.3°C 7.72 pt 0 7.6 100 160 50

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