Substitutional Flore Substitutional	Section 1: Ba			т		c. A L	GQ 1 =	adenda dare	dale		
No.	Subwatershed:	ubwatershed: SLIGO CREEK									
Land Use in Oralinage Area (Check all than apphy): Industrial	Time (Military)	: 1230			Investigators: PCAC Ph			ioto #s:			
Notes (e.g., origin of outfall, if known):	Nonnet Street	LE AV	E		Rainfall (in.):	Last 24 hour	s: O Last 4	8 hours:	03		
Section 2: Outfall Description & Quantitative Characterization SHAPE DIMENSIONS (IN.) SUBMER	Land Use in Dr	ninage Area (C	heck all that apply)	: 🔲 Industria	u Preside	ntial 🗵	Commercial [2	Open Space	ce 🔲 Institut	tional	
LOCATION MATERIAL SHAPE DIMENSIONS (IN.) SUBMER Circular, diameter: In Waster: PNo P	Known Industri	es:			Not	es (c.g., orig	in of outfall, if kno	wn):			
Closed Fige Sicel Bliptical Double Box Priple Box	Section 2: Or	ıtfall Descr	iption & Quan	titative Ch	aracterizatio	n					
Closed Pipe Steel	LOCATION				0.000	8305 75	978 98 VISCO 0.75		N 19 5	UBMERGED	
In-Stream Yes	(C) Closed Pipe	Steel E B B B B B B B B B			Double Triple	Box:	3ox: hw		No ☐ Partially	With Sedimer No Partially Fully	
Parameter No 15 No, Ship to Section 5 Flow Description Trickle Moderate St.	Open drains	nge 🗌 Conc	rete 🔲 Rip-rap	☐ Earther	Other:_		es N			¥	
PARAMETER Ammonia OIA O.OG TOB Section 4: Physical Indicators for Flowing Outfalls Only Are Any Physical Indicators Present in the flow? The last of the present of the flow? The last of the present of the flow? The last of the flow o	🗌 in-Stream	/	2						×	NECESTRAL DESCRIPTION	
Amanonia OIA O.06 mg/L Smart 3	Flow Present?	☐ Yes	□ N	o If No, S	kip to Section 5	Flow Desc		-	The state of the s		
Section 4: Physical Indicators for Flowing Outfalls Only Are Any Physical Indicators Present in the flow? Yes No (If No. Skip to Section 5) IMDICATOR CHECK If Present Odor Servage Rancid/sour 1- Faint 2- Easily detected Officer: Reproductive Red Other: Sample bottle Sewage (Toilet Paper, etc.) Product (is sheen) 1- Few/slight 2- Some 3. Section 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls Are physical indicators that are not related to flow present? Yes No (If No. Skip to Section 6) INDICATOR CHECK If Present Deposits/Stains Oily Flow Line Paint Other: Excessive Vegetation Proprool quality Oother: Brown Gray Gray Green Gree	-4	PARAMETE	1	/	RESULT		UNIT				
Section 4: Physical Indicators for Flowing Outfalls Only Are Any Physical Indicators Present in the flow?		Ammonia	014		W		mg/L		Smar	ct 3	
Color	Are Any Physic	al Indicators	Present in the flo	w? LYYe	I UNO	(If N				,	
Odor	INDICATOR			DESCRIPTI	TOM KETVITAE SEAEKTIA TUDEY (1-2)						
Color	Odor		Petroleum/g			<u> </u>	1 - Faint		asily detected	23 - Noticeab a distance	
Section 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls Are physical indicators that are not related to flow present? Yes No	Color		Clear E	Brown Gra Drange Rec	y Yellow i Other:					3 - Clearly v in outfall f	
Dars Not	Turbidity	0		See severity			☐ 1 — Slight cloudiness		loudy	3 - Opeque	
Are physical indicators that are not related to flow present?	-Dees Not	s Not Petroleum (oil sheen)) PSuds	□1-	□ 1 - Few/slight □ 2-5		ome	3 - Obvious	
Outfall Damage	Are physical	indicators th	at are not relate	d to flow p		ing Outfa	No (If No			p.vi 2	
Deposits/Stains			CHECK IT PTE								
Excessive Vegetation					C) Spaning, Cracking or Crapping						
Poor pool quality					July Line	w Like L	rauk	-			
Pipe benthic growth Brown Gorange Green Wother: Green Section 6: Overall Outfall Characterization					□ Odore □ Colore □ Floatables □ Oil Shees □ State □ Fromstive Alease □ Other						
Section 6: Overall Outfall Characterization											
	Pipe benthic (prowth	<u> </u>	<u> </u>	T RLOMU [_ Orange	C) Crean	G Ouler:	7 7		
□ II-libata □ Determine (amount of the severity of 3	Section 6: O	verall Outfa	H Characteriz	ation	8%				4000		
Unlikely Potential (Diesence of two of more indicators) J Suspect (one of more indicators with a severity of a	Unlikely	Potenti	al (presence of	two or mor	e indicators)	Suspec	t (one or more	indicators	with a severi	ity of 3) 🔲 Ol	
Jay, Gree			1			1	1			77	

Section 7: Notes pH TdC Sal TDS Con Chlorine Surfactants

O(A 7.71 69.3 403590 847 02) 34(32 2.1 Delta obset 84

O(B 7.51 64.7/399587 878 091.31/22 1.0 Mari treath than

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