section 1: Bac	kground D	o CREEK	Outfall ID: K	ENA +	IB	Today's date	8	128/5
Subwatershed: Time (Military):	184	0	Investigators:	And in case of the last of the		Photo #c:		
Nonroci Street A	1000	Ave	Rainfall (in.):		0 1	ast 48 hours:	0.54	
and Use in Dro	inner Arra (C)	eck all that apply): Indus	trial Reside	ential DP	ommercial	Open Sp	ace Institut	onal
	TA	KOMA PARK	_ No	nes (e.g., origi	of outfall, i	(known):		
		7						
LOCATION		ption & Quantitative (DIMENSIO	IONS (IN.)		UBMERGED
Closed Pipe Steel		Circular Single Elliptical Double Box Triple Other: Other:		Box	h	w	In Water:	With Sediment: D-No Partially Fully
Open drains	ge Concr	ete 🗌 Rip-rap 🔲 Earl	hen Other:_					
☐ In-Stream	_	5 KK	Elita da Canalan S	Flow Descri	intina 🗆	Crickle	☐ Moderate	Substantial
Flow Present? Yes		No If No, Skip to Section 5 RESULT		Field Desic	UNIT		_	UIPMENT
	PARAMETER	14. 1	0.48			mg/L	La Mothe	1200
Arremonia COV			0.40			-	LU/OUC	1-40
ection 4: Physical Indicators for Flowing Outfalls Only re Any Physical Indicators Present in the flow? Yes No (If No. Skip to Section 5) NDICATOR CHECK IF DESCRIPTION RELATIVE SEVERITY INDEX (1-3)								(1-3)
and Carlos	Present	-	ncid/sour	Where		\neg	□3 - Noticeabl	
Odor		Sewage Rai	Ifide	01-	1 - Faint		- Easily detected	a distance
Color	0	Clear Brown Green Orange	Gray Yellow Red Other:		☐ 1 – Faint colors in sample bottle		- Clearly visible in e bottle	3 - Clearly visible in outfall flow
Turbidity	0	Sec sev	erity	D1-	1 - Slight cloudiness		Cloudy	3 - Opeque
Floatables -Does Not relude Trash!!	0	Sewage (Toilet Paper, Petroleum (oil sheen) Other:	esc.) Suds	01-	1 - Few/slight		- Some	3 - Obvious
Section 5: Ph Are physical i	ndicators th	ators for Both Flowing at are not related to flow CHECK if Present	g and Non-Flor	wipg Outfa	10	If No. Skip to	o Section 6)	
Outfall Damage		0	Spalling, Cracking or Chipping				Paint 🔲	Corresion
Deposits/Stains		0				Other:		
Excessive Vegetation		0						
Poor pool quality			Odors Colors Floatables Oil She			Oil Sheen S	Suds Excessive A	Algae Other:
Pipe benthic growth		D/	Brown Gerange Green Other:					
Section 6: O	verall Outfa	Il Characterization	nore indicators)	O(V)		more indicat	ors with a sever	ity of 3) Obviou
Section 7: No	otes		ord(gs)			286		Sang /L)

Strictly stores flow from ord. Both Jan problems, poor good fartigots.