

Temperature (*Pi 5	Section 1: Bac	kground l	Data							
Reinfall (m.)   Last 2¢ hours   D   Last 4\$ hours   D	owatershed: WB			Outfall ID: WB-6						
Temperature (°F): ST	Date & Time: 3									
DIAMETER (IN)   MATERIAL   FLOW   DESCRIPTION   LIND USE IN AREA	Temperature (°F):	Rainfall (in.): Last 24 hours: D Last 48 hours: D								
DIAMETER (IN)   MATERIAL   FLOW   DESCRIPTION   LAND USE IN AREA   Open Space   O	Camera: 107	DAK		Photo #s: (	00_	0212	•	(NB-006)	<b>&gt;</b>	
PVC			MATERIAL	FLOW		DESCRIPTION		LAND USE IN AREA		
Steel   Other PLASTIC   Other   Othe	Diameter:	R	СР СМР	Depth: in.		Trickle	ie komonino de l'octobre de l'emi	☐ Industrial	☐ Open Space	Material Company of the Company of t
Steel   Other PLASTIC   Other   Othe	20 in.	□ PV	/C  HDPE	Width:in.		☐ Modera	te	Urban Residential	☐ Institutional	
Notes (e.g., origin of outfall, if known):  FPADM CB  FLAPED 200  INDICATOR CHECK If Present   DESCRIPTION   RELATIVE SEVERITY INDEX (1-3)    Odor   Sevage   Rancid/sour   1-Faint   2-Easily detected   3-Noticeable from a distance    Suffice   Other:   Sevage   Rancid/sour   1-Faint   2-Easily detected   3-Noticeable from a distance    Color   Clear   Brown   1-Faint   2-Easily detected   3-Noticeable from a distance    Color   Clear   Brown   1-Faint   2-Easily detected   3-Noticeable from a distance    Color   Clear   Brown   1-Faint   2-Easily detected   3-Noticeable from a distance    Color   Clear   Brown   1-Faint   2-Easily detected   3-Noticeable from a distance    Color   Clear   Brown   1-Faint   2-Easily detected   3-Noticeable from a distance    Color   Clear   Brown   1-Faint   2-Clearly visible in sample bottle    Sevage (Toilet Paper, etc.)   1-Shight   2-Cloudy   3-Opaque    Sevage (Toilet Paper, etc.)   Sauds   1-Few/slight; origin not obvious   3-Some; origin clear (e.g., possible    Turbidity   Petroleum (oil sheen)   1-Few/slight; origin not obvious    INDICATOR   CHECK if Present   DESCRIPTION   COMMENTS    INDICATOR   CHECK if Present   DESCRIPTION   COMMENTS    INDICATOR   CHECK if Present   DESCRIPTION   COMMENTS    Petroleum/Sauns   Spalling, Cracking or Chipping   Peeling Paint    Deposits/Sauns   Olive   Flow Line   Paint   Other    Deposits/Sauns   Olive   Flow Line   Paint   Other		□ Ste				☐ Substan	tial	∏XSuburban Residen	otial Other	
Notes (e.g., origin of autiali, if known):  FROM LB  FLARED END  INDICATOR CHECK If DESCRIPTION RELATIVE SEVERITY INDEX (1-3)    Sewage										
FLARED 2005  INDICATOR CHECK if Petroleum (oil sheen)  Turbidity Sew sey Collect Paper, etc. South Include Inc							***************************************	Commercial		
INDICATOR CHECK if Present DESCRIPTION RELATIVE SEVERITY INDEX (1-3)  Odor   Sewage   Anacid/sour   1 - Faint   2 - Easily detected   3 - Noticeable from a distance   1 - Faint   2 - Easily detected   3 - Noticeable from a distance   1 - Faint   2 - Easily detected   3 - Noticeable from a distance   1 - Faint   2 - Clearly visible in cutfall   1 - Faint   2 - Clearly visible in cutfall   1 - Faint   2 - Clearly visible in cutfall   1 - Slight   2 - Cloudy   3 - Clearly visible in cutfall   1 - Slight   2 - Cloudy   3 - Opaque   3 -	Notes (e.g, origin	of outfall, if I	known):							
INDICATOR CHECK if Present DESCRIPTION RELATIVE SEVERITY INDEX (1-3)  Odor   Sewage   Anacid/sour   1 - Faint   2 - Easily detected   3 - Noticeable from a distance   1 - Faint   2 - Easily detected   3 - Noticeable from a distance   1 - Faint   2 - Easily detected   3 - Noticeable from a distance   1 - Faint   2 - Clearly visible in cutfall   1 - Faint   2 - Clearly visible in cutfall   1 - Faint   2 - Clearly visible in cutfall   1 - Slight   2 - Cloudy   3 - Clearly visible in cutfall   1 - Slight   2 - Cloudy   3 - Opaque   3 -	FROM	(R								
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INDICATOR CHECK if Present   DESCRIPTION   RELATIVE SEVERITY INDEX (1-3)    Odor   Sewage   Rancid/sour   1 - Faint   2 - Easily detected   3 - Noticeable from a distance    Color   Clear   Brown   1 - Faint colors in sample bottle   3 - Clearly visible in outfall flow    Turbidity   See severity   1 - Slight cloudiness   2 - Clearly visible in flow   3 - Opaque    Floatables -Does Not Include   Sewage (Toilet Paper, etc.)   Suds   1 - Few/slight; origin not obvious   3 - Some; origin clear (e.g., obvious oil sheen, suds, or floating sanitary materials)    INDICATOR   CHECK if Present   DESCRIPTION   COMMENTS    Outfall Damage   Spalling, Cracking or Chipping   Peeling Paint    Deposits/Stains   Oily   Flow Line   Paint   Other:	FLARE	10 2	<i>N</i> ()							
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INDICATOR CHECK if Present DESCRIPTION RELATIVE SEVERITY INDEX (1-3)  Odor	BT	in	9131	78 · · ·		124		48/2		
Odor   Sewage   Rancid/sour   1 - Faint   2 - Easily detected   3 - Noticeable from a distance   Color   Color   Gray   Yellow   Context   Color   Sulfide   Other:   1 - Faint   2 - Clearly visible in sample bottle   Sewage   Green   Orange   Red   Other:   Clear   Brown   1 - Faint colors in sample bottle   3 - Clearly visible in outfall flow   See severity   1 - Stight   2 - Cloudy   3 - Opaque		CHECK If				300				
Odor	TRIDTCATOD		DESCRIP	TION			RELAT	TIVE SEVERITY IN	DEX (1-3)	5 <u>-</u>
Color				] Petroleum/gas		1 – Faint				
Color   Clear   Brown   Yellow   Insample bottle   Clearly visible in outfall flow   See severity   Cloudiness   Clearly visible in sample bottle   Clearly visible in outfall flow   Clearly visible in outfall   Clearly visible in outfall flow   Clearly visible in outfall flow   Clearly visible in outfall flow   Clearly visible in outfall   Clearly visible in sample bottle   Clearly visible in outfall   Clearly visible in sample bottle   Clearly visible in outfall   Clearly visible in sample bottle   Clearly visible in outfall   Clearly visible in sample bottle   Clearly visible in outfall   Clearly visible in sample bottle   Clearly visible in outfall   Clearly visible in sample bottle   Clearly visible in outfall   Clearly visible in sample bottle   Clearly visible in outfall   Clearly visible in sample bottle   Clearly visible in sample   Clearly visible in sample   Clearly visible in sample	Odor		_					Easily detected		
Color										
Turbidity	Color		☐ Gray ☐ Ye	Gray Yellow Green Orange		in sample				
Thotal Damage								boule	HOW	
Floatables -Does Not Include Trash!!  CHECK if Present  DESCRIPTION  CUtfall Damage  Deposits/Stains  Sewage (Toilet Paper, etc.) Suds Petroleum (oil sheen) Other:  DESCRIPTION  COMMENTS  CHECK if Present  DESCRIPTION  COMMENTS  COMMENTS  COMMENTS	Turbidity	П	See severity				□ 2 – Cloudy		☐ 3 — Opaque	***************************************
-Does Not Include Trash!!    Suds	Turbianty				cloudine	SS				
Include Trash!! Petroleum (oil sheen) origin not obvious origin (e.g., possible suds or oil sheen) obvious of sheen, suds, or floating sanitary materials)  INDICATOR CHECK if Present DESCRIPTION COMMENTS  Outfall Damage				er, etc.)					ations of 3 - Some; origin clear (e.g.	
INDICATOR CHECK if Present DESCRIPTION COMMENTS  Outfall Damage	Include	Include								obvious oil sheen, suds, or floating sanitary materials)
Outfall Damage	1 rasn!!		Other:							
Outfall Damage										
Outfall Damage			· ·	Miles of the Control			······································			
Outfall Damage	INDICATOR			DESCRIPTION					COMMENTS	
	Outfall Damage			Spalling, Cracking or Chipping Corrosion			Paint		and the second s	
	Deposits/Stains		Oily F	Oily Flow Line Paint O						
Venetation L Excessive L Inhibited	Abnormal		D Evereive	☐ Excessive ☐ Inhibited			anna in antario in antari			

Vegetation

Poor pool quality

Pipe benthic growth

☐ Odors ☐ Suds

☐ Brown

☐ Orange

☐ Floatables

☐ Green

Oil Sheen
Other:

Other: