RIVER	BANK (SOS-2)	FORM	(ver	. 15F	Feb1	3)	lı	nciden	t:											_	Pa	ge_		_ of		
1.GENERAL INFORMATION						Date (dd/mmm/yyyy) Time (24h st											Water Level										
Sogment ID: Park: 1 / D						: to:										Low / Mean / Bankfull / Overbank											
					_	Segment Name: Survey Type: STR:								Falling / Steady / Rising													
		ot	I ATV E									0111		Neat	her:	Sun	/ Clc	nuds	/ Fc	ıσ / F	Rain	/ Sn	ow /	Win	dv /	Caln	
			ION: Ind								ifferei	nt riv													ω,,	Cam	
		WP#	Substrate Type(s) or ESI Code	River Bank									Γhick														
Zone	WP # Start			Zone		ı	Are	ea	Dist	tribution			Size					·		ı		Oil Characte			<u> </u>		
ID				MS	LB	UB	ОВ			Dist %		nber unit		Large Size		CV	СТ	ST	FL	FR	MS	ТВ	PT	тс	SR	AP	NO
								(m)	(m)	(>1)[0	ar	ea		(cm)			ļ .										
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7 SIIB	SUREA	CF OIL	ING CON	IDIT	ION	S. E	orm	at: Indi	cate 7	one ID i	in Dit	# 0 0	γ Δ-1	R-2	R-3	lus	e on	lv ni	ımhı	or if i	not i	n 701	n <i>e e</i>	a 1	5)		
7. 300	JONIA			1		· Bar		Pit		led	11116								iiib		ater					Clea	an
Pit #	WP#	Substrate Type Surface/Subsurface		Zone MS LB UB C			Depth	Inte	Interval						il Character			Table		Sheen Color B,R,S,N			r	Below			
			,	MS	LB	UB	ОВ	<u> </u>		AP	OP	PP	OR (OF	OF TR NO 9		%	(cm)			, ,-,				Yes / No		
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8 (0)	B. COMMENTS: Clea		<u> </u>	com	mer	ndat	ions	Frolog	ical/Re	creatio	nal/C	`ultu	ral/Fc	onom	nic Is	SHES	: \//i	ldlif	e Oh	serv	atio	ns· C)the	· Des	crint	ions	
Sketch	n / Map	: Yes /	No Pł	noto	s/Vi	deo:	Yes	/ No N	lumbei	rs: () PI	hoto	grap	her	Nan	ne:							