ATTACHMENT I - TRASH REPORTING FORMS



Attachment I Trash Discharge Prohibitions
Regional MS4 Permit
Permittee: _____

Compliance Summary Report: Certified Full Capture Systems

Reporting Yea	:
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Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10
Reporting Year	Total Area	Total Area Served by FCSs	Percentage of Area Served by FCSs	Total # CBs	Total # CBs Served by FCSs	Percentage of CBs Served by FCSs	Required Trash Abatement (%)	Compliance	Comments
15-Dec-2022			#DIV/0!			#DIV/0!			
15-Dec-2023			#DIV/0!			#DIV/0!			
15-Dec-2024			#DIV/0!			#DIV/0!			
15-Dec-2025			#DIV/0!			#DIV/0!	50%	#DIV/0!	
15-Dec-2026			#DIV/0!			#DIV/0!			
15-Dec-2027			#DIV/0!			#DIV/0!			
15-Dec-2028			#DIV/0!			#DIV/0!			
15-Dec-2029			#DIV/0!		9	#DIV/0!			
15-Dec-2030			#DIV/0!			#DIV/0!	100%	#DIV/0!	
Notations:									
Form	Either repo	ort complian	ce using Priori	ty Land Us	e (PLU), des	signated land us	ses, and equi	valent alternate	land use areas
	served by	FCSs (Colu	mns 2 through	4) and/or	number of ca	atch basins in P	LU, designat	ed land uses, a	nd equivalent
	alternate l	and use are	as served by F	CSs (Colu	mns 5 throug	gh 7).			
	Continue t	o add to this	s form for each	annual rep	oorting perio	d.			
Column 1:	Reporting	Year: The r	eporting year p	er Attachm	nent E- Part	XIV.A			
Column 2:	Total PLU	, designated	l land uses, an	d equivale	nt alternate la	and use area of	jurisdiction (square kilomete	ers)
Column 3:	Total PLU	, designated	l land uses, an	d equivale	nt alternate la	and use area of	f jurisdiction s	erved by FCSs	(square kilometers)
Column 4:	Percentag	e of PLU, de	esignated land	uses, and	equivalent a	Iternate land us	se area of juri	sdiction served	by FCSs (Col. 4/Col. 3)
Column 5:	Total num	ber of catch	basins (CBs)	n PLUs, de	esignated lar	nd uses, and eq	uivalent alter	nate land use w	rithin jurisdiction
Column 6:	Total num	ber of catch	basins (CBs)	n PLUs, de	esignated lar	nd uses, and eq	uivalent alter	nate land use s	erved by FCSs within jurisdiction
Column 7:	Percentag	e of CBs in	PLUs, designa	ted land us	ses, and equ	ivalent alternate	e land use se	rved by FCSs v	vithin jurisdiction (Col. 6/Col. 5)
Column 8:	Required	Trash Abate	ment: Part III.E	3.2.d of the	Order				
Column 9:	Compliano	ce: Yes, if C	ol. 4 and/or Co	I. 7 is grea	ter than Col.	8; No, if Col. 4	and/or Col. 7	is less than Co	ol.8
Column 10:	Provide co	omments, if	necessary.						

FCS Report

Attachment I -
Trash Discharge Prohibitions
Regional MS4 Permit
Permittee:

Certified Full Capture Systems Database

Reporting year:	
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Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11
Certified FCS(s) Installed	FCS Location	Nearest Cross Street	FCS Owner	FCS Maintained By	FCS Installation Date	CB ID No. Served by FCS	CB Type	CB Owner	CB Maintained By	Frequency of FCS Maintenance and other O&M Comments
Notations:										
Form	Insert addi	tional rows	as nece	seany						
Column 1:					netalled in Pl	II designa	ted land i	ises and e	guivalent alte	rnate land use areas
Column 2:				indicate whet					•	
Column 3:				location of the		01 0100, 20	ouor oil	10, 110		
Column 4:				f L.A./ Ventura		. County F	lood Cont	rol District/	Ventura Cour	ntv
				Ci - City; Ca -						
Column 5:				ty of L.A./ Vei					rict/ Ventura C	County
	Watershed	Protection	n District;	Ci - City; Ca -	Caltrans; Pr	- Private; C	Oth - Othe	ers		
Column 6:	Provide the	e date whe	n FCS wa	as installed						
Column 7:				ed catch basir						
Column 8:				d Plan for Pub		nstruction f	rom Gree	nbook Con	nmittee, Public	Works
		· · · · · ·		1-2; 302-2; 30						
Column 9:				L.A./ Ventura;		•		ol District/ V	entura Count	y Watershed
			•	a - Caltrans; P						
Column 10:				of L.A./ Vent					ct/ Ventura Co	bunty
				Ci - City; Ca -					4 1 4 1	
Column 11:	Indicate fre	equency of	⊤CS mai	ntenance (e.g	. inspection	& cleanout:	1x/3 mo.,	1x/6 mo.,	1x Nov., 1x Ja	an., etc.)

Attachment I Trash TMDL Reporting Form
Regional MS4 Permit
Permittee: _____

Mass Balance: Compliance Summary Report

Reporting Year:	_
Applicable Trash TMDL:	_

				Mass	Balance C	ompliand	e by Rep	orting P	eriod					
		Reduc								Mass Ba	lance Co	mplianc	е	
Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11					Col. 16
Total Area (or # of CBs)	Area (or # of CBs) Served by PCDs	PCD Efficiency	% Reduction from PCDs	Area (or # of CBs) Served by FCSs	% Reduction from FCSs	% Reduction from Structural Controls	Baseline Waste Load Allocation	Storm Year Trash Discharge (lb. or gal.)	Corrected Storm Year Trash Discharge (lb. or gal.)	Total % Reduction from Baseline	Effluent Limitation (lb. or gal.)	Required Trash Abatement (%)	Compliance	Comments
							1							
			#DIV/U!		#DIV/U!	#DIV/U!			#DIV/U!	#DIV/U!			#DIV/U!	
Report co	mplianc	e by re	porting th	e corre	cted storm	vear tras	h dischar	ae in Col	. 11. whic	h account	s for are	as addre	essed	
					•									
Reportin	q Year:	The re	ortina ve	ar per A	Attachmen	t E- Part X	(IV.A							
								f CBs) fo	r which th	e Trash T	MDL is a	applicabl	e.	
			<u> </u>									<u> </u>		
PCD Effic	ciency	The pe	rcentage	of trash	removed	by the par	tial captu	re device	serving t	he area ir	Col. 3.			
							CBs) se	rved by F	ull Captui	e System	S			
% Reduc	tion fro	m FCS	: (Col. 6/C	Col. 2)										
% Reduc	tion fro	m Stru	ctural Co	ntrols:	Col. 5 + C	Col. 7								
	Report co by full cap Where inf served by Reporting Total Area Area (or: efficiency PCD Effic Automation % Reduc Area (or: % Reduc	Report compliance by full capture system where information served by PCDs at a Reporting Year: Total Area (or # of CBs efficiency input in PCD Efficiency: Automatic retracts % Reduction froo Area (or # of CBs % Reduction froo	Report compliance by reby full capture systems (Where information on ar served by PCDs and FC Reporting Year: The restroical Area (or # of CBs) Servefficiency input in Col. 4 PCD Efficiency: The pe Automatic retractable sc % Reduction from PCD Area (or # of CBs) Serve % Reduction from FCS	Col. 2 Col. 3 Col. 4 Col. 5 (\$\hat{8}\text{Q}\text{D}\text{V}\text{O}\text{S}\text{S}\text{O}\text{S}	Reductions from Struct Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 4 Col. 5 Col. 6 (SQ) Down (SQ) Sol. 6 (SQ) Down (SQ) Down (SQ) Sol. 6 (SQ) Down (SQ) Down (SQ) Sol. 6 (SQ) Down (SQ) D	Reductions from Structural Control Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 (\$\frac{\text{SQ}}{\text{QQ}} \rightarrow \frac{\text{SQ}}{\text{QQ}} \rightarrow \frac{\text{SQ}}{\text{SQ}} \rightarrow \frac	Reductions from Structural Controls Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 (Sg O)	Reductions from Structural Controls Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 (\$\frac{9}{80}\) \(\frac{7}{2}\) \(\frac{9}{2}\) \(\frac{1}{2}\) \(\frac{9}{2}\) \(\frac{9}{2}\) \(\frac{1}{2}\) \(\frac{9}{2}\) \(\frac{9}{2}\) \(\frac{1}{2}\) \(\frac{9}{2}\) \(\frac{9}{2}	Reductions from Structural Controls Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 SQ DA	Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 (S) PO COL. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 (S) PO COL. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 (S) PO COL. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 (S) PO COL. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 (S) PO COL. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 (S) PO COL. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 (S) PO Col. 10 Col. 11 (S) PO Col. 10 Col. 11 (F) PO Col. 10 Col. 12 (F) PO Col. 10 Col. 10 Col. 12 (F) PO Col. 10 Col. 10 Col. 10 (F) PO Col. 1	Reductions from Structural Controls Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 Col. 12 (80	Reductions from Structural Controls Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 Col. 12 Col. 13 (SB O J O J O J O J O J O J O J O J O J O	Reductions from Structural Controls Col. 2 Col. 3 Col. 4 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 Col. 12 Col. 13 Col. 13 Col. 14 Col. 2 Col. 13 Col. 14 Col. 5 Col. 6 Col. 7 Col. 8 Col. 9 Col. 10 Col. 11 Col. 12 Col. 13 Col. 13 Col. 14 Col. 12 Col. 13 Col. 14 Col. 13 Col. 14	Reductions from Structural Controls

Attachment I -								
Trash TMDL Reporting Form								
Regional MS4 Permit								
Permittee:								

Mass Balance: Compliance Summary Report

Reporting Year:	
Applicable Trash TMDL:	

					Mass	Balance C	ompliand	e by Rer	orting P	eriod					
			Reduc	tions fror		ural Contr		<u> </u>			Mass Ba	lance Co	mplianc	е	
Col. 1	Col. 2	Col. 3		Col. 5	Col. 6		Col. 8	Col. 9	Col. 10	Col. 11					Col. 16
Reporting Year	Total Area (or # of CBs)	Area (or # of CBs) Served by PCDs	PCD Efficiency	% Reduction from PCDs	Area (or # of CBs) Served by FCSs	% Reduction from FCSs	% Reduction from Structural Controls	Baseline Waste Load Allocation	Storm Year Trash Discharge (lb. or gal.)	Corrected Storm Year Trash Discharge (lb. or gal.)	Total % Reduction from Baseline	Effluent Limitation (lb. or gal.)	Required Trash Abatement (%)	Compliance	Comments
Column 9:						aseline tra									
Column 10:						storm year			calculat	ed in the "	Storm Ye	ar Trash	Dischar	ge" sheet	
Column 11:						: (Col. 10)	_ `								
Column 12:	Total % F	Reduction	on from	Baselin	e: 1 - (C	Col. 11/Co	l. 9) [roun	ded to the	enearest	percent]					
Column 13:	Effluent	Limitatio	on: The	applicab	le Efflu	ent Limitat	ion per th	e Order							
Column 14:	Required	l Trash	Abaten	nent (%):	As spe	cified in At	tachment	K-S of th	ne Order.	In respec	t to the co	rrespon	ding Tra	sh TMDL(s	s) in
	Permittee	's jurisd	iction. It	effluent	limitatio	n calls for	100% red	duction, 9	9% may l	oe input in	this field				
Column 15:	Complia	nce: "YE	S" if Co	ol. 12 is g	reater c	r equal to	Col. 14								
Column 16:	Commen	ts: Prov	ide con	nments, i	f necess	sary									

Attachment I Trash TMDL Reporting Form
Regional MS4 Permit

Mass Balance: Individual Storm Event and Total Storm Year Trash Discharge

Reporting Year:	
1 0	

Applicable Trash TMDL: _____

Permittee:		

Rain Gage	Station ID								
		Total Trash	Discharged by	Storm Ever	nt				
Col. 1									
	Date of			Dove since	Amount of Trash	Storm			
DGR	Last Street	Date of	Precipitation	Days since Last Street	Recovered	Event Trash	Comments		
DGK	Sweeping	Storm Event	Depth	Sweeping	from Catch	Discharge	Comments		
	Sweeping			Sweeping	Basins	Discharge			
	I								
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
				0		0.0			
Total Storn	∣ n Year Trash	n Discharge		U		0.0 0.0			

Attachment I Trash TMDL Reporting Form
Regional MS4 Permit
Permittee:______

Mass Balance: Individual Storm Event and Total Storm Year Trash Discharge

Reporting Year:

Applicable Trash TMDL: _____

Rain Gage	Station ID						
		Total Trash	Discharged by	/ Storm Evei	nt		
Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8
DGR	Date of Last Street Sweeping	Date of Storm Event	Precipitation Depth	Days since Last Street Sweeping	Amount of Trash Recovered from Catch Basins	Storm Event Trash Discharge	Comments
Notetions.							
Notations:	Add addition	al roug for ot	arm avanta if n	00000001			
Form			orm events, if n				
			age station use				pried (luly 4 lune 20)
Total Storm	rear rrasn	Discharge= 5	um oi individua	i storm event	discharges id	reporting pe	eriod (July 1-June 30).
Column 1:	DGR for Jur	isdiction from	DGR Sampling	Data worksh	neet		
) (v) If there are	e multiple street
Column 2.					·	• •	e of days since last
		oing for colum					or days since last
Column 3:			0.25 inch or mo	re of rainfall			
			n nearest rain		(in.).		
						ent. For each	day of a storm event
			n greater than				
							ping the discharge
			ne date of the la				
Column 6:			d from catch ba				
					<u> </u>	by the storm e	event], lbs. or gal.
		nments, if nece					2: 0

Mass Balance Worksheet 2

Attachment I -
Trash TMDL Reporting Form
Regional MS4 Permit
Permittee:

Mass Balance: Days Since Last Street Sweeping

Reporting Year:	
Applicable Trash TMDL:	

Rain Gage St	ation ID										
			Weighted Av	erage of Day	ys Since Last	Street Swee	eping				
Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12
Date of Storm Event	% of Jurisdiction in Area 1	Last Street Sweeping Date for Area 1	% of Jurisdiction in Area 2	Last Street Sweeping Date for Area 2	% of Jurisdiction in Area 3	Last Street Sweeping Date for Area 3	% of Jurisdiction in Area 4	Last Street Sweeping Date for Area 4	% of Jurisdiction in Area 5	Last Street Sweeping Date for Area 5	Weighted Average
							1				0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
								l l			0.00
				10							0.00
						6					0.00

Attachment I Trash TMDL Reporting Form
Regional MS4 Permit
Permittee: _____

Mass Balance: Days Since Last Street Sweeping

Reporting Year:	
Applicable Trash TMDL:	

Rain Gage St	ation ID		·								
			Weighted Av	erage of Day	ys Since Last	Street Sweet	eping				
Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12
Date of Storm Event	% of Jurisdiction in Area 1	Last Street Sweeping Date for Area 1	% of Jurisdiction in Area 2	Last Street Sweeping Date for Area 2	% of Jurisdiction in Area 3	Last Street Sweeping Date for Area 3	% of Jurisdiction in Area 4	Last Street Sweeping Date for Area 4	% of Jurisdiction in Area 5	Last Street Sweeping Date for Area 5	Weighted Average
Notations:											
Form					•		ping event in s				
							The weighted	average calc	ulated in Col.	12 should	
			torm Year Tras								
	Add additiona	I rows for sto	rm events and	additional c	olumns for mo	re jurisdiction	nal areas, if ne	cessary.			
Column 1:			.25 inch or mo	re of rainfall.							
Column 2:	Percentage o	f Jurisdiction	in Area 1								
Column 3:	Date of last st										
Column 4:	Percentage of										
Column 5:	Date of last st										
Column 6:	Percentage of										
Column 7:	Date of last st		~								
Column 8:	Percentage of										
Column 9:	Date of last st										
Column 10:	Percentage o										
Column 11:	Date of last st										
Column 12:	Weighted ave	rage of days	since last stre	et sweeping	based on info	rmation enter	red in Cols. 2-	11			

Attachment I -
Trash TMDL Reporting Form
Regional MS4 Permit
Permittee:

Mass Balance: DGR Sampling Data

Reporting Year:	
Applicable Trash TMDL:	

Note: Sampling	g must be conduc	ted during any 30	-day period, startin	g June 22nd th	rough Septem	ber 22nd of each y	/ear.		
				Trash Collection	on for Calcula	ation of Daily Ger	neration Rate (DG	iR)	
Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10
Land Use Category	Total Area within Jurisdiction	Representative Area for DGR Calculation	Date of Last Street Sweeping	Date of DGR Sampling	Length of Collection Period	Trash Collection from Representative Area (lb. or gal.)	Trash Cleaned Out from Catch Basin(s) within the Representative Area (lb. or gal.)	Total Trash Generated within Representative Area	Comments
Commercial ar	nd Services		,		,	_	_		
					0			0	
					0			0	
					0			0	
		riods, as needed,	to equal a 30-day p	period	0			0	
High Density F	Residential		_						
					0			0	
					0			0	
					0			0	
		riods, as needed,	to equal a 30-day p	period	0			0	
Low Density R	esidential								
					0			0	
					0			0	
					0			0	
	GR collection pe	riods, as needed, i	to equal a 30-day p	period	0			0	
Industrial	_								
					0	<i>_</i>		0	
					0			0	
					0			0	
		riods, as needed,	to equal a 30-day p	period	0			0	
Open Space &	Rec								
					0			0	
					0			0	
					0			0	
	GR collection pe	riods, as needed,	to equal a 30-day ı	period	0			0	
Total Area	0	0					Total Trash	0	
							DGR		
							(lb. or gal./day)	#DIV/0!	
			DOD for Lord 11 1	! /T-!-! T	-1-0	from Donner ()		*(Total Area / Repres	

Mass Balance Worksheet 4

Attachment I -
Trash TMDL Reporting Form
Regional MS4 Permit
Permittee:

Mass Balance: DGR Sampling Data

Reporting Year:	
Applicable Trash TMDL:	

				Trock Callectic	on for Coloule	tion of Doily Con	aration Bata (DC	D)				
						tion of Daily Gen						
Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10			
Land Use Category	Total Area within Jurisdiction	Representative Area for DGR Calculation	Date of Last Street Sweeping	Date of DGR Sampling	Length of Collection Period	Trash Collection from Representative Area (lb. or gal.)	Trash Cleaned Out from Catch Basin(s) within the Representative Area (lb. or gal.)	Total Trash Generated within Representative Area	Comments			
Notations:	* Total collection	n period must equ	al 30 days for eac	h representative	land use area	l.						
Form				•								
Column 1:	Land Use Cate	gory - Categories	based on Baseline	Monitoring Pro	gram conducte	d by LACDPW ba	seline monitoring	group. Alternatively	v, describe			
	Land Use Category - Categories based on Baseline Monitoring Program conducted by LACDPW baseline monitoring group. Alternatively, describe land use type as designated by the Permittee.											
Column 2:	Total area of sa	aid land use within	jurisdiction (fill in o	once in gray-high	nlighted row fo	r each land use ca	tegory). Total area	a may be accounte	d for using			
	other approved	measurement uni	ts, e.g. curb miles.									
Column 3:	Representative	area for DGR calc	culation (fill in once	e in gray-highligh	nted row for ea	ch land use categ	ory). Representati	ve area may be acc	counted for			
	using other app	roved measureme	ent units, e.g. curb	miles. Collective	ely, the areas	used for DGR calc	ulation should be	epresentative, prop	portionally, of			
	the land uses w	ithin the jurisdiction	n and must be ap	proved by the E	O prior to the 3	30-day collection p	eriod.					
Column 4:	Date of last stre	eet sweeping.										
Column 5:	Date of DGR sa	ampling (direct me	asurement of depo	osited trash) - Th	ne DGR collec	tion period(s) mus	t fall between June	22nd and Septem	ber 22nd.			
Column 6:		ction Period in day										
Column 7:	Trash collection	n from representat	ve area through s	treet sweeping o	or other metho	d, lb. or gal.						
Column 8:								he DGR collection				
	be included in t	he total trash gene	erated. Where CBs	are closed off	such that no tra	ash can enter then	n for the purpose of	of DGR sampling, the	his value will			
	be zero (0).											
Column 9:	Total amount o	f trash generated i	n representative a	rea (sum of Col.	7 and Col. 8)	, lb. or gal.						
Column 10:	Provide comme	ents, if necessary,										

Mass Balance Worksheet 4

Attachment I Trash TMDL Reporting Form
Regional MS4 Permit
Permittee: _____

Certified Full Capture Systems: Compliance Summary Report

Reporting Year:	
Applicable Trash TMDL:	

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	
Reporting Year	Total Area	Total Area served by FCSs	% of Area served by FCSs	Total # CBs	Total # CBs served by FCSs	% of CBs served by FCSs	Required Trash Abatement (%)	Compliance	Comments	
		T	1					[::=::::101		
15-Dec-2022			#DIV/0!			#DIV/0!		#DIV/0!		
15-Dec-2023			#DIV/0!			#DIV/0!		#DIV/0!		
15-Dec-2024			#DIV/0!			#DIV/0!		#DIV/0!		
15-Dec-2025			#DIV/0!			#DIV/0!		#DIV/0!		
15-Dec-2026			#DIV/0!			#DIV/0!		#DIV/0!		
15-Dec-2027			#DIV/0!			#DIV/0!		#DIV/0!		
15-Dec-2028			#DIV/0!			#DIV/0!		#DIV/0!		
15-Dec-2029			#DIV/0!			#DIV/0!		#DIV/0!		
Notations:										
Form	Either rep	ort complia	nce using lan	d area serv	ved by FCSs	(Columns 2	through 4) ar	nd/or number of ca	atch	
	Either report compliance using land area served by FCSs (Columns 3 basins served by FCSs (Columns 5 through 7).						in ough i) a			
	Continue to add to this form for each reporting year.									
Column 1:						w VIV A				
			reporting yea			iπ XIV.A				
Column 2:			isdiction (squa				, , , , , ,			
Column 3:							(square kilom	eters).		
Column 4:	•		and area of ju			Ss (Col. 4/C	ol. 3).			
Column 5:			h basins (CBs	<u> </u>						
Column 6:			h basins (CBs				ղ.			
Column 7:	Percentag	ge of CBs s	erved by FCS	s within ju	risdiction (C	ol. 6/Col. 5)				
Column 8:	Required Trash Abatement: Attachments K-S of the Order, with respect to the corresponding Trash									
	TMDL(s) in Permittee's jurisdiction.									
Column 9:	Complian	ce: Yes, if (Col. 4 or Col.	7 is greate	r than Col. 8	; No, if Col. 4	4 or Col. 7 is le	ess than Col. 8.		
Column 10:			f necessary.	_						
		,								

FCS Report

Attachment I Trash TMDL Reporting Form
Regional MS4 Permit
Permittee:

Certified Full Capture Systems: Database

Repo	ting Year:	
•	<u> </u>	

Applicable Trash TMDL: _____

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11		
Certified FCS(s) Installed	FCS Location	Nearest Cross Street	FCS Owner	FCS Maintained By	FCS Installation Date	CB ID No. Served by FCS	CB Type	CB Owner	CB Maintained By	Frequency of FCS Maintenance and other O&M comments		
Notations:												
Form	Insert additional rows, as necessary.											
Column 1:	Indicate certified full capture system (FCS) installed											
Column 2:						st side; ES	- east sic	de; NS - no	orth side; SS -	south side		
Column 3:	Name FCS street location and indicate whether: WS - west side; ES - east side; NS - north side; SS - south side Name the nearest cross street location of the FCS											
Column 4:	FCS Owne	ed by: Co -	County o	f L.A./ Ventura	; Flood - L.A	County FI	ood Cont	rol District	/ Ventura Cou	inty Watershed		
				a - Caltrans; P								
Column 5:				ty of L.A./ Ven			•		trict/ Ventura	County		
				Ci - City; Ca -	Caltrans; Pr	 Private; C 	Oth - Othe	ers				
Column 6:	Provide the date when FCS was installed											
Column 7:				ed catch basin								
Column 8:				Plan for Publ		nstruction f	rom Gree	enbook Co	mmittee, Publ	lic Works		
				1-2; 302-2; 30				151.11	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
Column 9:	CB Owned by: Co - County of L.A./ Ventura; Flood - L.A. County Flood Control District/ Ventura County Watershed											
0-1 10		Protection District; Ci - City; Ca - Caltrans; Pr - Private; Oth - Others										
Column 10:	CB maintained by: Co - County of L.A./ Ventura; Flood - L.A. County Flood Control District/ Ventura County											

Watershed Protection District; Ci - City; Ca - Caltrans; Pr - Private; Oth - Others

Column 11: Indicate frequency of FCS maintenance (e.g. inspection & cleanout: 1x/3 mo., 1x/6 mo., 1x Nov., 1x Jan., 1x Aug., etc.)