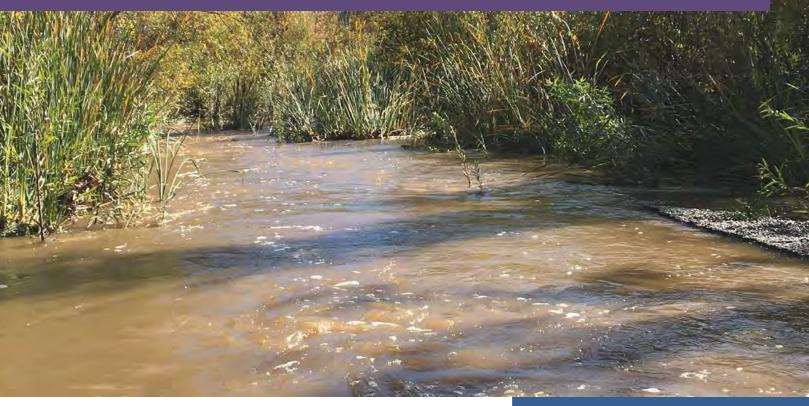


2019-2020 Permit Year

Ventura Countywide Stormwater Quality Management Program Annual Report

Attachment E - TMDL Reports (Part 2/5)



Camarillo
County of Ventura
Fillmore
Moorpark
Ojai
Oxnard
Port Hueneme
Santa Paula
Simi Valley
Thousand Oaks
Ventura

Ventura County Watershed Protection District

Attachment 4: Chain-of-Custody Forms

Larry Walker Associates Date: 9-10-18 2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax Lab ID: 1810500 **CHAIN-OF-CUSTODY RECORD** Destination Lab: FGL Environmental 30 YEARS 11979:2009 David Terz Address: 853 Corporation St. Santa Paula, CA 93060 Phone: 805-392-2024 Fax: 805-525-4172 ALEON Sampled By: MARCON LWA Contact! Amy Storm Total Dissolved Solids **Electrical Conductivity** Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78) 20/8 Sample Container Sample Sample **Notes** Client Sample Id Matrix Date Time Pres. # Type Χ Х 1-Pint PE none Surface Water CCWTMP-68-UNIV-052 FD Χ Х 1-Pint PE none Surface Water CCWTMP-68-UNIV-055 Х Х 1-Pint PE none Surface Water CCWTMP-68-HOWAR-066

none

none

none

1-Pint PE

1-Pint PE

1-Pint PE

Surface Water

Surface Water

Surface Water

CCWTMP-68-WOOD-129

CCWTMP-68-TIERRA-183

CCWTMP-68-BARON-206

X

 $x \mid x$

 $\mathbf{x} \mid \mathbf{x}$

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Signature: M/M/Relinquished By (1): Print: MJCHAELR, MARSON Organization: WA	Relinquished By (2):
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com. Laboratory Comments:	Organization.	Date: Time: Received By (2):
	Signature: Print: Organization: Print: Organization:	
		Date: Time:

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:							
Number of ice chests/packages received:	OTC						
2. Shipper tracking numbers —————							
Were samples received in a chilled condition? Temps:	ROI	/ 11	/	/	/	/	/
Surface water (SWTR) bact samples: A sample that should be flagged unless the time since sample co			•	-		whether ic	ed or not,
5. Do the number of bottles received agree with the COC?	Yes	No	N/A				
6. Verify sample date, time, sampler	Yes	No	N/A				
7. Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes	No					
8. Were sample custody seals intact?	Yes	No	N/A]			
Sample Verification, Labeling and Distribution:				-			
Were all requested analyses understood and acceptable?	Yes	No					
2. Did bottle labels correspond with the client's ID's?	Yes	No					
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes	No	N/A	FGL			
4. VOAs checked for Headspace?	Yes	No	N/A]			
5. Were all analyses within holding times at time of receipt?	Yes	No		•			
6. Have rush or project due dates been checked and accepted?	Yes	No	N/A]			
Include a copy of the COC for lab delivery. (Bacti. Inc	organics a	and Rad	dio)				
Sample Receipt, Login and Verification completed by	y: F	Reviewe Approve	d and Cv	nthia T (Casarez	Title: Sample	ned by Cynthia T Casarez e Receiving 2018-11:39:39
Discrepency Documentation: Any items above which are "No" or do not meet spec	ifications	(ie tei	mns) mu	st he reso	alved		
Person Contacted:		one Nu	. ,	01 00 100	orvou.		
Initiated By:	· · · Da		umber				
Problem:			_				
Resolution:							
2. Person Contacted:	Ph	one Nu	umber:				
Initiated By:	Da		_				
Problem:			_				
Resolution:					(201	8683)	. ,

Larry Walker Associates
SP 1810506
CTC-08/13/2018-11:39:39

Larry Walker Associates

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

CHAIN-OF-CUSTODY REC	CORD					Da	ite:								La	b ID	:	1 /) (V	
Phone: 805-392 Fax: 805-525 Sampled By:)(L LWA Contact: Amy Sto	erz poration S aula, CA S -2024 -4172 - \	t. 93060 Watersł			LARRY WALKER		Total Dissolved													
Client Sample Id	Sample Date	Sample Time	Sample Matrix		Container		ved Solids							:				i		Nadaa
				#	Туре	Pres.	ြိ	<u> </u>												Notes
CCWTMP-68-D_ADOLF-080	8-8-18	1130	Surface Water	1	1-Pint PE	none	Х													
CCWTMP-68-D_SANTV-091	8-7-18	1550	Surface Water	1	1-Pint PE	none	х													
CCVATMP-68-VENTRA-105	+		Surface Water	1	1-Pint PF	none	X.	<u> </u>		-										
CCWTMP-68-D_WOOD-118			Surface Water	1	1-Pint PE	none	x_		_											
CCWTMP-68-TFC_BR-149	 	 	Surface Water	4-	1-Pint PE	none	x-	ļ.	<u> </u>	-						Ī				
CCWTMP-68-D_HITCH_2-178	-		Surface vvater	1	1-Pint PE	none	×			-										
CCWTMP-68-MPK-192		 	Surface Water	1	1-Pint PE	попе	×									İ				
CCWTMP-68-SIMBUS-197	8-7-18	1810	Surface Water	1	1-Pint PE	none	İx	İ	Ì			<u> </u>			_		Ì			
CCWTMP-68-SB_HILL-202	8-7-18	1550	Surface Water	1	1-Pint PE	none	x													
CCWTMP-68-D_GERRY-216	 		Surface Water	1	T-Pint PE	none	x_	Ĺ												

Sender Comments:	Relinquished By (1):	Relinquisned By (2):
Prior approval must be obtained if methods or RLs other than those	Signature: / ')	
specified in the QAPP are used.	Print: 8 Cace Catter	
Please PDF a copy of the COCs to Michael Marson at		
michaelm@lwa.com.	Organization: KLI	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 8-9-18 Time: 0935	Date: Time:
Laboratory Comments:	Received By (1):	Received By (2):
·	Signature	
	Print: 1 S. XOC	
	Organization:	
	Date: GGTS Time: VSS	Date: Time:
		Crew: KLI

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:						
1. Number of ice chests/packages received:	OTC					
2. Shipper tracking numbers —————						
Were samples received in a chilled condition? Temps:	ROI /	/	/	/	/	/
4. Surface water (SWTR) bact samples: A sample that he should be flagged unless the time since sample collection.	•			•	;, whethe	r iced or not,
5. Do the number of bottles received agree with the COC?	Yes No	N/A				
6. Verify sample date, time, sampler	Yes No	N/A				
7. Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes No					
8. Were sample custody seals intact?	Yes No	N/A]			
Sample Verification, Labeling and Distribution:			_			
Were all requested analyses understood and acceptable?	Yes No					
2. Did bottle labels correspond with the client's ID's?	Yes No					
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes No	N/A] FGL			
	Yes No	N/A	7			
5. Were all analyses within holding times at time of receipt?	Yes No		_			
6. Have rush or project due dates been checked and accepted?	Yes No	N/A				
Include a copy of the COC for lab delivery. (Bacti. Inorga	anics and R	adio)				
Sample Receipt, Login and Verification completed by:		Review Approv		Shawn Pe	eck 🕮 :	Digitally signed by Shawn Peck Title: Sample Receiving Date: 08/09/2018-10:54:08
Discrepency Documentation:	-ti (; - t					
Any items above which are "No" or do not meet specific	· ·		ist be re	solved.		
Person Contacted: Initiated By:	_ Phone I	number:				
Problem:	Date:	-				
riodiciii.						
Resolution:						
2. Person Contacted:	Phone I	Number:				
Initiated By:	Doto	- -				
Problem:						
Resolution:				(20	18683)	
			1	m , \\/all.	. o. r. A	aciatas

Larry Walker Associates
SP 1810403
SRP-08/09/2018-10:54:08

2151	Alessandro Drive	, Suite 100	Ventura, CA 9300	1 000-000-1000	000-000-1040	F-1

Address: 1904 E Anahe Phone: 714-60	Mercier East Wright im, CA 928 02-5320 (x-2	Circle 06	ratories, Inc.		LARRY WALKER					Total Recoverable									
Fax: 714-60					1/					rable		PCBs		_		- 1			
Sampled By: ST LWA Contact: Amy S					10%		Diss	Dis		Metals,	То	1	T	OC P					
Project: Calleg		Watersl am (391	ned TMDL .78)		ASSOCIATES	-	Dissolved Mercury	Dissolved Metals	Total Mercury	als, Hardness	Total Suspended	Aroclors + Co	Pyrethroids Pesticides	Pesticides, Toxaphene	OP P		H		
	Sample	Sample	Sample		Container		3	\$ (20		\$ (20	S b	Congeners	estic	xaph	Pesticides			1.1	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	(1631)	(200.8)	(1631)	(200.8)	Solids	ners	ides	ene	ides				Notes
CCWTMP-68-D_SIMI-231	8-7	825	Surface Water	1	250-ml PS	none		X											
CCWTMP-68-D_SIMI-232			Surface Water	1	250-mL Amber	none	х									5 1.5			
CCWTMP-68-D_SIMI-233			Surface Water	1	250-mL Amber	none			Х							12			
CCWTMP-68-D_SIMI-234			Surface Water	1	250-mL HDPE	none				Х									
CCWTMP-68-D_SIMI-235	1 7	1/	Surface Water	1	1-Liter HDPE	none				ξij	х								
CCWTMP-68-D_SIMI-236	1	M	Surface Water	2	1-L WM Amber	none						Х	Х	Х	X				

Sender Comments:	Refinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: (My M) // M	THURST ICHINA
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print Alex Chivdelly	MICHAEL K MIRKSON
michaelm@lwa.com.	Organization: (i) of sim. Jaley	Lw 4
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 8 7 8 Time: 105	Date: 8-7-/8 Time: 1/30
Laboratory Comments:	// Received By (1):	Received By (2):
	Signature: WAM / C. Nove	
	Print MICHEUR MARSON	CEDEX
	Organization: LWA	76,0
	Date: 8-7-18 Time: 10/5	Date: 8-7-18 Time: 1/30



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 8/8/2018	Received By: RGH Inspected By: RGH							
Courier:	Cooler:	Temperature:							
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box Total #:	1 □ BLUE ✔ WET □ DRY							
Start End Other:	Other:	☐ None 0.6 °C							
	Sample Integrity Upon Receipt:								
1. COC(s) included and completely filled	out	Yes							
2. All sample containers arrived intact									
 All samples listed on COC(s) are prese 	nt	Yes							
4. Information on containers consistent									
5. Correct containers and volume for all	analyses indicated	Yes							
6. All samples received within method holding timeYes									
7. Correct preservation used for all analy									
8. Name of sampler included on COC(s)Yes									

Notes:

8/2/10

CCWTMP-68-D_CAMA-229

CCWTMP-68-D_CAMA-230

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

HAIN-OF-CUSTODY R	ECORD					Da	ate:	8	-/	~	12	5				L	ab ID	:	 	
Address: 1904 B Anahe Phone: 714-60 Fax: 714-60 Sampled By: CAA LWA Contact: Amy S Project: Calleg	Mercier East Wright Jim, CA 928 02-5320 (x-2 02-5321 MA	Circle 106 202)	ned TMDL		LARRY WALKER		Dissolved Merc	Dissolved Metals	Total Mercury	Total Recoverable Metals, Hardne	Total Suspended	PCBs - Aroclors + C	Pyrethroids I	OC Pesticides, T	OPI					
	2018 Sample	Sample	Sample		Container		ury (1		100000	ss (200		Congeners	Pesticides	Toxaphene	Pesticides					
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	631)	(200.8)	(1631)	0.8)	Solids	ners	ides	iene	ides				Notes	
CCWTMP-68-D_CAMA-225	8-1	900	Surface Water	1	1-Liter HDPE	none		8			х									
CCWTMP-68-D_CAMA-226	11	11	Surface Water	1	250-mL HDPE	none	U		3	х										Ĭ
CCWTMP-68-D_CAMA-227			Surface Water	1	250-mL Amber	none			х											
CCWTMP-68-D_CAMA-228	ul loka i		Surface Water	1	250-ml PS	none		Х		H			1							

none

250-mL Amber

2 1-L WM Amber

Surface Water

Surface Water

Sender Comments:	Relinquished By (1):	Relinquished By (2):
 Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 	Signature: White Print: MUHARCAT, VIAN	MECHAEL R. MARSOW
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Organization: CSD	LWA
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 8-1-18 Time: //35	Date: 8-1-18 Time: 1200
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Print MICHAEL R. MARSON	VEEDEX
	Organization: LWA	LY -1
	Date: 8-/-/8 Time: //35	Date: 8-1-/8 Time: 1200



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 8/2/2018	Received By: RGH Inspected By: RGH							
Courier:	Cooler:	Temperature:							
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box Total #:	1 □ BLUE ☑ WET □ DRY							
Start End Other:	☐ Other:	☐ None 0.8 °C							
	Sample Integrity Upon Receipt:								
1. COC(s) included and completely filled	out	Yes							
2. All sample containers arrived intact									
 All samples listed on COC(s) are prese 	nt	Yes							
4. Information on containers consistent									
5. Correct containers and volume for all	analyses indicated	Yes							
6. All samples received within method holding timeYes									
Correct preservation used for all analy									
8. Name of sampler included on COC(s)Yes									

Notes:

1011002-195

Larry Walker Associates

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

CHAIN-OF-CUSTODY RE	CORD					D	ate:	8	5	13-18			Lab ID:		
Phone: 714-602 Fax: 714-602 Sampled By: A. A. A. A. A. A. A. A. A. A. A. A. A.	lercier ast Wright m, CA 928 2-5320 (x-2 2-5321 orm	Circle 806 202) M. M.A	(동아)스 hed TMDL		L A R R WALKE	Y									
	Sample	Sample	Sample		Contain	er	Total Boron	S	Chi				\mathbf{H}		
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride						Notes
CCWTMP-68-UNIV-050	8-10	1450	Surface Water	1	250-ml PE	none		x	х						
CCWTMP-68-UNIV-051	1-1-	1450	Surface Water	1.	250-ml PE	none	x								
CCWTMP-68-UNIV-053			Surface Water	1	250-ml PE	none	T	x	х				11		FD
CCWTMP-68-UNIV-054			Surface Water	1	250-ml PE	none	X						11		FD
CCWTMP-68-UNIV-056			Surface Water	1	250-ml PE	none	T	x	x						FB
CCWTMP-68-UNIV-057			Surface Water	1	250-ml PE	none	x								FB
CCWTMP-68-HOWAR-064		1205	Surface Water	1	250-ml PE	none		х	x						
CCWTMP-68-HOWAR-065		1205	Surface Water	1	250-ml PE	none	X		i				11		
CCWTMP-68-WOOD-127	15.11	1340	Surface Water	1	250-ml PE	none	T	х	х						
CCWTMP-68-WOOD-128	17	1340	Surface Water	1	250-ml PE	none	X					H			
CCWTMP-68-TIERRA-181	-	10,30	Surface Water	1	250-ml PE	none		х	х				11		
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COCs michaelm@lwa.com. 3) Send final report to Michael Mars	to Michael M	arson at		Print	enization: Lee	Reling REL R.	1	IA	San			1	Relinquishe		
Laboratory Comments:				Print	ature:	Receiv DEX	ed By	Tim (1):	T.	300	Date:	Ric 8/14	Received to	Time:	938

HAIN-OF-CUSTODY R	ECORD					D	ate:	2	5-1	3-18	L	ab ID:	
Address: 1904 Anahe Phone: 714-6 Fax: 714-6 Sampled By: 1/4 L	Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321	Circle 806 202)	esar		LARR WALKE	Y R							
Project: Called Monit	orina Proar				ASSOCIATE	S							
	2018 Sample	Sample	Sample		Containe	er	Total B	Su	Chloride				
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	oride				Notes
CCWTMP-68-TIERRA-182	8-10	1030	Surface Water	1	250-ml PE	none	Х	L el					
CCWTMP-68-BARON-204		945	Surface Water	1	250-ml PE	none		Х	х				
CCWTMP-68-BARON-205	- W	945	Surface Water	1	250-ml PE	none	Х						

Sender Comments:	Retinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at	Print MICHAEL R MARSON	
michaelm@lwa.com.	Organization: LWA	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 8-13-18 Time: [360]	Date: Time:
Laboratory Comments:	Received By (1): Signature:	Received By (2):
	Print FFDEX	Richard Hanken
	Organization:	Physis
	Date: 8-13-19 Time: 1300	Date: 8/14/16 Time: 938



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 8/14/2018	Received By: RGH Inspected By: RGH
Courier:	Cooler:	Temperature:
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler	1 ☐ BLUE 🗹 WET ☐ DRY
Start End Other:	Other:	☐ None 0.2°C
	Sample Integrity Upon Receipt:	
 COC(s) included and completely filled of All sample containers arrived intact All samples listed on COC(s) are present Information on containers consistent Correct containers and volume for all a All samples received within method how Correct preservation used for all analy Name of sampler included on COC(s) 	out nt with information on COC(s) analyses indicated blding time	Yes Yes Yes Yes Yes

Notes:

CHAIN-OF-CUSTODY R	ECOR	D					D	ate:										La	ab II	D:	
Address: 1904	Merciei East W eim, CA 02-532	right 928 0 (x-2	Circle	ratories, Inc.		LARRA WALKER						Tot	Ammonia-N,		Nitrate-N, Nitri						
Sampled By: んし	-							0	-			al Re			Nitrite-N,	1 2	PCBs		8		
LWA Contact: Amy S	Storm					-		isso	Disso	Dis		COV	I Ph	70		70	1	70			
Project: Calle Monit			Watersl am (391			ASSOCIATES		Dissolved Organic	Dissolved Mercury	Dissolved Metals	Total Mercury	Total Recoverable Mei	Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended	Aroclors +	Pyrethroids	Pesticides, 1	유	
		nple	Sample	Sample		Container		nic Ca	ury (1		ury (1	Metals (1640)	Organ	1 Nitro	ospha	ded S	Congeners	Pesticides	Toxaphene	Pesticides	1
Client Sample Id	D	ate	Time	Matrix	#	Туре	Pres.	Carbon	(1631)	(1640)	(1631)	640)	ic-N	ogen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-68-RR_BR-001	8-8	-18	14:20	Surface Water	1	250-ml Amber	none	X						T							
CCWTMP-68-RR_BR-002	1		(Surface Water	1	250-mL Amber	none		Х		1 - 7	115									
CCWTMP-68-RR_BR-003				Surface Water	1	500-ml PS	none		31	X											
CCWTMP-68-RR_BR-004				Surface Water	1	250-mL Amber	none			10	X					\equiv					
CCWTMP-68-RR_BR-005				Surface Water	1	500-mL HDPE	none					Х									
CCWTMP-68-RR_BR-006				Surface Water	1	250-mL Amber	H2SO4			M			х								
CCWTMP-68-RR_BR-007	E LIFE			Surface Water	1	250-mL HDPE	none	P							х						
CCWTMP-68-RR_BR-008				Surface Water	1	1-Liter HDPE	none					İ				X					1
CCWTMP-68-RR_BR-009	1	/	,	Surface Water	2	1-L WM Amber	none					i					x	х	x	х	
CCWTMP-68-RR_BR-010	10		V	Surface Water	1	500-mL HDPE	H2SO4	İ						x							

Sender Comments:	/ (Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at	Print: 6 rea CoHer	
michaelm@lwa.com.	Organization: KCI	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 8 -8 -18 Time: 2000	Date: Time:
Laboratory Comments:	Signature: PBL Received By (1):	Received By (2):
	Print:	
	Organization:	
	Date: 8/8/12 Time: 2,000	Date: Time;

CHAIN-OF-CUSTODY R	ECO	RD					D	ate:										La	ab II):		
Destination Lab: Physis Misty I Address: 1904 B Anahe Phone: 714-60 Fax: 714-60 Sampled By:	Merci East V im, C 02-53 02-53	er Wright A 928 20 (x-2	Circle	oratories, Inc.		LARRY WALKER		3				Total R	Ammonia-N, Tota		Nitrate-N, Nitrite-N		PCBs		00			
LWA Contact: Amy S	torm					2.4		SSC	Diss	Dis	Ы	COV	I Ph	7	Diss.	То	1	70			1 1	
Project: Calleg Monite			Waters am (391			ASSOCIATES	_	Dissolved Organic	Dissolved Mercury	Dissolved Metals	Total Mercury	Recoverable Me	Total Phosphorus,	Total Kjehdahl Nitrogen	s. Orthophosphate-P	Total Suspended	Aroclors +	Pyrethroids	Pesticides,	OP OP		
and the same	s	ample	Sample	Sample		Container		nic Ca			100	Metals (1	Organic-N	h Nitr	ospha	ded S	Congeners	Pesticides	Toxaphene	Pesticides		
Client Sample Id		Date	Time	Matrix	#	Туре	Pres.	Carbon	(1631)	(1640)	(1631)	(1640)	ic-N	ogen	te-P	Solids	ners	cides	hene	cides		Notes
CCWTMP-68-PCH-011	8	-8-12	1130	Surface Water	1	250-ml Amber	none	X			Ĺ											
CCWTMP-68-PCH-012		1		Surface Water	1	250-mL Amber	none		X													
CCWTMP-68-PCH-013				Surface Water	1	500-ml PS	none			X											i i	
CCWTMP-68-PCH-014		JK = E		Surface Water	1	250-mL Amber	none				х											
CCWTMP-68-PCH-015				Surface Water	1	500-mL HDPE	none					х										
CCWTMP-68-PCH-016		Wind.		Surface Water	1	250-mL Amber	H2SO4						X									
CCWTMP-68-PCH-017				Surface Water	1	250-mL HDPE	none							9	х	9						
CCWTMP-68-PCH-018			1.	Surface Water	1	1-Liter HDPE	none	T								x					İ	
CCWTMP-68-PCH-019		V	. 1	Surface Water	1	500-mL HDPE	H2SO4							x								

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: 6 Print: 6 reg Coffee Organization: Kul Date: 8-8-18 Time: 2000	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	An of the last of	
	Organization:	
	Date: 8/8/8 Time: 2000	Date: Time:

CHAIN-OF-CUSTODY F	RECORD						D	ate:										La	ab ID);			
Address: 1904 Anah Phone: 714-6 Fax: 714-6 Sampled By: K U LWA Contact: Amy Project: Calle	Mercier East Wrig eeim, CA S 502-5320 (502-5321	ht 0 9280 (x-2)	Circle 06 02) Watersi	hed TMDL		LARRY WALKER					Dissolved Mer	Dissolved Metals	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors +	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
	Samp	ole	Sample	Sample	1	Container	r	Total Boron	St	CHI	Mercury (1631)	tals (2)	oury (1	ess (2)	Organ	hi Nitr	ospha	ided S	Congeners	Pesti	Тохар	Pesticides	
Client Sample Id	Date		Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	(200.8)	631)	00.8)	nic-N	ogen	ate-P	olids	ners	cides	hene	cides	Notes
CCWTMP-68-UNIV-030	8-8-	18	0830	Surface Water	1	250-mL Amber	none				X												
CCWTMP-68-UNIV-031			1	Surface Water	1	250-ml PS	none	M				X											
CCWTMP-68-UNIV-032				Surface Water	1	250-ml PS	none					Х						M.					FD
CCWTMP-68-UNIV-033				Surface Water	1	250-mL Amber	none				X		1					45		115			FD
CCWTMP-68-UNIV-034		Ì		Surface Water	1	250-mL Amber	none				х	9-						H		11			FB
CCWTMP-68-UNIV-035				Surface Water	1	250-ml PS	none					X											FB
CCWTMP-68-UNIV-036		10		Surface Water	1	250-mL Amber	none	İ			m	H	X										
CCWTMP-68-UNIV-037		3		Surface Water	1	250-mL HDPE	none			71				Х				M					
CCWTMP-68-UNIV-038				Surface Water	1	250-mL HDPE	none			77				Х									FD
CCWTMP-68-UNIV-039				Surface Water	1	250-mL Amber	none						X			'nĨ							FD
CCWTMP-68-UNIV-040		/1	V	Surface Water	1	250-mL Amber	none						Х										FB
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used. 2) Please PDF a copy of the COmichaelm@lwa.com. 3) Send final report to Michael Machaelm Comments:	OCs to Michae	el Ma	arson at		Prin	anization: KU	Reling	40	e		∂ e	000			Date	e;				ished	Tim	e:	
Laboratory Comments.					Prin	anization:	Receiv	rea By	(1): Tim	ie:	20	oc.			Date	92		R	sceiv	red By	y (2):		

CHAIN-OF-CUSTODY R	RECORD	No. of	10/10/01/1	100	701.50	D	ate:										La	ab ID):			
Address: 1904 Anahe Phone: 714-6 Fax: 714-6 Sampled By: K LWA Contact: Amy S Project: Calle	Mercier East Wright Leim, CA 928 502-5320 (x-2 502-5321	Circle 806 202)	hed TMDL		LARRY WALKER	Ç.				Dissolved Me	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahi Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended	PCBs - Aroclors + Congeners	100	OC Pesticides, Toxaphene	OP	
	Sample	Sample	Sample		Container	r	Total Boron	S	Ch	Mercury (1631)	tals (2	cury (ess (2	, Orga	Nit Ide	hosph	nded 8	Cong	Pest	Toxap	Pest	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	1631)	200.8)	1631)	00.8)	nic-N	rogen	ate-P	Solids	eners	icides	ohene	Pesticides	Notes
CCWTMP-68-UNIV-041	8-8-18	0830	Surface Water	1	250-mL HDPE	none							х									FB
CCWTMP-68-UNIV-042	12000		Surface Water	1	250-mL Amber	H2SO4								x								
CCWTMP-68-UNIV-043	-111		Surface Water	1	250-mL Amber	H2SO4								x								FD
CCWTMP-68-UNIV-044			Surface Water	1	250-mL Amber	H2SO4								Х								FB
CCWTMP-68-UNIV-045	30		Surface Water	1	250-mL HDPE	none										x						
CCWTMP-68-UNIV-046			Surface Water	1	250-mL HDPE	none		(-)								х						FD
CCWTMP-68-UNIV-047			Surface Water	1	250-mL HDPE	none										X						FB
CCWTMP-68-UNIV-048	1 4		Surface Water	1	1-Liter HDPE	none											х					
CCWTMP-68-UNIV-049			Surface Water	1	1-Liter HDPE	none											x					FD
CCWTMP-68-UNIV-058			Surface Water	2	1-L WM Amber	none												×	х	Х	х	
CCWTMP-68-UNIV-059	IV	V	Surface Water	2	1-L WM Amber	none							B					×	X	X	x	FD
Sender Comments: 1) Prior approval must be obtains specified in the QAPP are used. 2) Please PDF a copy of the COmichaelm@lwa.com. 3) Send final report to Michael M Laboratory Comments:	OCs to Michael M	Marson at		Print Orga Date Sign Print	nature: 0/2 nature: 0/2 nature: 0/2	Greg (Ho	Tim	me: 6		<i>a</i>	ò		Date						Tim By (2):	ne:	

CHAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab II);			
Address: 1904 Anahe Phone: 714-6 Fax: 714-6	Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321	Circle 06	ratories, Inc.		LARRY WALKER								Total Recoverab	Ammonia-N, T		Nitrate-N, Nitrite-		O.				
Sampled By: K										0	п		le N	Total		Z		PCBs		00		
LWA Contact: Amy S	Storm				District of the last					Disso	Diss	-	Metals	Ph	Tot	Diss	Tot	1	0	100.00		
Project: Calle Monit	guas Creek orina Proar				ASSOCIATES		=			olved Merc	olved Metals	Total Mercury	ls, Hardness	Phosphorus,	Total Kjehdahl	s. Orthophosphate	Total Suspended	Aroclors + C	Pyrethroids	Pesticides, T	OP	
20 12	Sample	Sample	Sample		Container		Total Boron	Su	Chlo	ury (1	als (20	ury (1	ss (20	Organic-N	il Nitrogen	ospha	ded S	Congene	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	ic-N	gen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-68-UNIV-060	8-8-18	0830	Surface Water	2	1-L WM Amber	none		N.										x	X	х	×	FB
CCWTMP-68-UNIV-061	1	1	Surface Water	1	500-mL HDPE	H2SO4				Ħ			Ì		X							
CCWTMP-68-UNIV-062			Surface Water	1	500-mL HDPE	H2SO4		514							X							FD
CCWTMP-68-UNIV-063	V	V	Surface Water	1	500-mL HDPE	H2SO4									х							FB

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michael Marson.	Signature: 6 Relinquished By (1): Print:	Relinquished By (2):
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: & CI Date: 8-8-18 Time: 2000	Date: Time:
Laboratory Comments:	Signature: Received By (1): Print:	Received By (2):
	Organization: Date: 8/8/18 Time: 2000	Date: Time:

HAIN-OF-CUSTO	DYR	ECORD					D	ate:										La	ab II);			
Phone:	Misty 1 1904 B Anahe 714-60	Environme Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321	Circle 06	ratories, Inc.		LARRY WALKER	2.							Total Recovera	Ammonia-N,		Nitrate-N, Nitrite-						
Sampled By:	K	LI												ble	Total		ė, Z		PCBs		oc		
LWA Contact:	Amy S	torm				24			N		Dissolve	Diss		Metals,	Ph	Total	Diss	Total	36	ש			
		guas Creek orina Proar				ASSOCIATES	-	Total			olved Mercu	Dissolved Metals	Total Mercury (1631)	ils, Hardness	Phosphorus, C	Kjehdahl	s. Orthophosphate-P	al Suspended	Aroclors + C	Pyrethroids F	Pesticides, To	OP F	
		Sample	Sample	Sample		Container		III	Su	Chic	ry (1	ls (20	ry (1		Organic-N	Nitrogen	spha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	(200.8)	ic-N	gen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-68-ADOLF-06	8	8-8-18	0920	Surface Water	1	250-mL Amber	H2SO4								х								
CCWTMP-68-ADOLF-06	9	1	1	Surface Water	1	250-mL HDPE	none	Î									х					50	
CCWTMP-68-ADOLF-07	0		1-10-6	Surface Water	1	1-Liter HDPE	none								i			X					
CCWTMP-68-ADOLF-07	1			Surface Water	2	1-L WM Amber	none												x	х	X	х	
CWTMP-68-ADOLF-07:	2		1/	Surface Water	1	500-mL HDPE	H2SO4									x		H					

Sender Comments:	/ Relinquished By (1):	Relinguished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Organization: Date: 8-7-18 Time: 2000	Date: Time:
Laboratory Comments:	Received By (1):	Received By (2):
	Signature:	received by (2).
	Print:	
N to the second	Organization:	
	Date: 8/8/18 Time: 2000	Date: Time:

CHAIN-OF-CUSTO	DY RE	CORD					D	ate:											La	b ID);			
Address: Phone: Fax:	Misty M 1904 Ea Anahein 714-602 714-602	ercier ast Wright (m, CA 928 2-5320 (x-2 2-5321	Circle 06	oratories, Inc.		EARRY WALKER								Total Recoverable	Ammonia-N, T		Nitrate-N, Nitrite-N,	Nitroto N Nitrito		O.				
Sampled By:		1	_								0	0	M		otal			_		PCBs		00		
LWA Contact: /	Amy Sto	orm				Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Own	2				SSO	iss	-	Metals,	Pho	Tot	Diss.		Total	A	P	Pe		
	The state of the s	ias Creek rina Proar		ned TMDL .78)		ASSOCIATES	-				Dissolved Mercury	Dissolved Me	Total Mercury	s, Hardness (200.8)	Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	. Orthophosphate-P	045	al Suspended	Aroclors +	Pyrethroids	Pesticides,	OP	
		Sample	Sample	Sample		Container		Total E	S	CH		Metals (2	cury (1	ess (2	Orga	hi Nitr	nospha	1		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample I	d	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	00.8)	nic-N	ogen	ate-P		Solids	eners	cides	hene	cídes	Notes
CCWTMP-68-D_ADOLF-0	073	8-8-18	1130	Surface Water	1	250-mL Amber	none				х							1		4.1				
CCWTMP-68-D_ADOLF-0)74		1	Surface Water	1	250-ml PS	none					X						1						
CCWTMP-68-D_ADOLF-0	075			Surface Water	1	250-mL Amber	none						х					1		E			14	
CCWTMP-68-D_ADOLF-0	076			Surface Water	1	250-mL HDPE	none							Х									==	
CCWTMP-68-D_ADOLF-0)77			Surface Water	1	1-Liter HDPE	none							=				>	(
CCWTMP-68-D_ADOLF-0	78		1000	Surface Water	1	250-ml PE	none		X	X				H		H			1			3		
CCWTMP-68-D_ADOLF-0	79			Surface Water	1	250-ml PE	none	X										1	T					
CCWTMP-68-D_ADOLF-0	81	V	V	Surface Water	2	1-L WM Amber	none								1			1	T	х	Х	х	X	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
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Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 8-8-18 Time: 2000	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Print:	
	Organization:	
	Date: 8 10 18 Time: 2000	Date: Time:

HAIN-OF-CUSTO	DDY R	ECOF	RD					D	ate:										La	ab II):			
Sampled By:	Misty 1904 Anahe 714-6 714-6	Mercie East Weim, CA 02-532 02-532	r /right A 928 20 (x-2	Circle	ratories, Inc.		LARRY WALKER								Total Recoverable I	Ammonia-N, Total		Nitrate-N, Nitrite-N,		PCBs		00		
LWA Contact:	Amy S	Storm							И.			Disso	Diss		Meta		Total	Diss	Total	1	70	V		
Project:				Watersl am (391	ned TMDL .78)		ASSOCIATES		70			olved Merci	olved Metals	Total Mercury (1631)	Metals, Hardness	Phosphorus, (al Kjehdahl	s. Orthophosphate-	al Suspended	Aroclors + C	Pyrethroids I	esticides, T	OPI	
		Sa	mple	Sample	Sample		Container		Total B	Sc	Chi	Ty (1		ıry (1		Organic-N	Nitr	sphe		Congeners	estic	Toxaphene	Pestio	
Client Sample	ld	0	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	631)	(200.8)	nic-N	Nitrogen	ite-P	Solids	ners	esticides	hene	esticides	Notes
CCWTMP-68-CENTR-09	94	8-	7-18	16.52	Surface Water	1	250-mL Amber	H2SO4			1			iii		х		m						
CCWTMP-68-CENTR-09	95		1		Surface Water	1	250-mL HDPE	none						H				x						
CCWTMP-68-CENTR-09	96				Surface Water	1	1-Liter HDPE	none								1			X					
CCWTMP-68-CENTR-09	07	1		V	Surface Water	1	500-mL HDPE	H2SO4						-		716	X	-17						

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Signature: 6 Print: 6rea GHzer	Relinquished By (2):
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU) Date: 8-8-18 Time: 2000	Date: Time:
Laboratory Comments:	Signature: Received By (1): Print:	Received By (2):
	Organization: Date: 8/8/18 Time: 2000	Date: Time:

CHAIN-OF-CUSTODY RE	CORD	2267 842	200 2000 2000		10.150	Da	ate:							_			La	b ID):			
Phone: 714-60. Fax: 714-60. Sampled By: LWA Contact: Amy St Project: Callege	Mercier ast Wright (m, CA 928 2-5320 (x-2 2-5321 corm	Circle 06 02) Watersh	ned TMDL		LARRY WALKER					Dissolved Mercury (1631)	Dissolved M	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended	PCBs - Aroclors +	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
	Sample	Sample	Sample		Container		Total Boron	co	CH	cury (Metals (200.8)	cury (less (2	, Orga	ahl Nit	hosph	nded :	Congeners	s Pest	Toxal		
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	1631)	200.8)	1631)	200.8)	inic-N	rogen	ate-P	Solids	eners	icides	ohene	Pesticides	Notes
CCWTMP-68-D_SANTV-082	8-7-18	1550	Surface Water	1	250-mL Amber	none			1 1	Х												
CCWTMP-68-D_SANTV-083		(Surface Water	1	250-ml PS	none	Ì				х										İ	
CCWTMP-68-D_SANTV-084	1		Surface Water	1	250-mL Amber	none						х										
CCWTMP-68-D_SANTV-085			Surface Water	1	250-mL HDPE	none	6						X									
CCWTMP-68-D_SANTV-086			Surface Water	1	250-mL Amber	H2SO4								х								
CCWTMP-68-D_SANTV-087			Surface Water	1	250-mL HDPE	none							5			X						
CCWTMP-68-D_SANTV-088			Surface Water	1	1-Liter HDPE	none											х					
CCWTMP-68-D_SANTV-089			Surface Water	1	250-ml PE	none		X	X						9							
CCWTMP-68-D_SANTV-090			Surface Water	1	250-ml PE	none	X															
CCWTMP-68-D_SANTV-092			Surface Water	2	1-L WM Amber	none							E7					x	х	х	x	
CCWTMP-68-D_SANTV-093		V	Surface Water	1	500-mL HDPE	H2SO4								Ē,	Х							
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COC michaelm@lwa.com. 3) Send final report to Michael Ma	s to Michael M	larson at		Prin Orga Date Sign	: 8-8-18 nature: M	Reling	64	ten	(1): 	8 0			90%	Dat	e:					Tim y (2):		

CHAIN-OF-CUSTO	DY RE	CORD						D	ate:										L	ab ID:		
Address: Phone:	Misty M 1904 Ea Anaheir	ercier ast Wrig n, CA 9 2-5320 (2	ht 0	Circle 06	ratories, Inc.		LARRY WALKER						Ammonia-N,									
Sampled By:									D	0	_		Total			PCBs		00		III		
LWA Contact:	Amy Sto	orm					-		ssol	isso	Diss		Pho	Tot	Tot	1	P	100				
				Watersl am (391	ned TMDL .78)		ASSOCIATES	_	Dissolved Organic	Dissolved Mercury	Dissolved Metals	Total Mercury	Phosphorus,	Total Kjehdahl Nitrogen	Total Suspended Solids	Aroclors +	Pyrethroids	Pesticides,	유			
Was a Secretary		Samp	le	Sample	Sample		Container	,	Ca				Organic-N	hi Nitro	nded S	Congeners	Pesticides	Toxaphene	Pesticides			
Client Sample	ld	Date		Time	Matrix	#	Туре	Pres.	rbon	(1631)	00.8)	(1631)	iic-N	gen	olids	ners	ides	nene	ides			Notes
CCWTMP-68-WOOD-120)	8-8-1	8	1520	Surface Water	1	250-mL Amber	none		Х												
CCWTMP-68-WOOD-121				1	Surface Water	1	250-ml PS	none			Х			14								
CCWTMP-68-WOOD-122	2				Surface Water	1	250-mL Amber	none				x									C.A	
CCWTMP-68-WOOD-124	1				Surface Water	1	250-mL Amber	H2SO4					х									
CCWTMP-68-WOOD-126	3		Ì		Surface Water	1	1-Liter HDPE	none							Х							
CCWTMP-68-WOOD-130)	Jag.	Ì		Surface Water	2	1-L WM Amber	none								X	х	X	x			
CCWTMP-68-WOOD-131		Title.			Surface Water	1	500-mL HDPE	H2SO4						X								
CCWTMP-68-WOOD-134		IV		V	Surface Water	1	250-ml Amber	none	Х	1												

Sender Comments:	Relinquished By (1):	Relinquished By (2):
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Laboraton Caramantes		
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Print:	
	Organization:	
	Date: 3/6/18 Time: 2500	Date: Time:

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax
CHAIN-OF-CUSTODY RECORD

HAIN-OF-CUSTODY R	ECORD					U	ate:							La	ab ID:	
Address: 1904 I Anahe Phone: 714-6I Fax: 714-6I	Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321	Circle 06	oratories, Inc.		LARRA	,	Total Recoverable		Nitrate-N, Nitrite							
Sampled By: KL	1							Calc	Z		Dis			Uh I		
LWA Contact: Amy S	Storm				-		Metals	Calcium,	Dis		Dissolved				3-17	
Project: Calleg Monit	guas Creek orina Proar				ASSOCIATES	_	ıls, Hardne	Sodium,	s, Orthopho		ed Inorganic	Total Organic				
	Sample	Sample	Sample		Container		ss (20	Potassium	osphate	Sa	nic Ca	nic Ca				
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	(200.8)	sium	te-P	Salinity	Carbon	Carbon				Notes
CCWTMP-68-WOOD-123	8-8-18	1500	Surface Water	1	250-mL HDPE	none	X	x				H				
CCWTMP-68-WOOD-125	1	1	Surface Water	1	250-mL HDPE	none			X	х						
CCWTMP-68-WOOD-132	TENE		Surface Water	1	250-ml Amber	H3PO4						х				
CCWTMP-68-WOOD-133	1	(3)	Surface Water	1	250-ml HDPE	None	1				Х					

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Signature: Relinquished By (1):	Relinquished By (2):
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: BCI Date: 8-1-18 Time: 2000	Date; Time:
Laboratory Comments:	Signature: Received By (1): Print:	Received By (2):
	Organization: Date: 9/8/18 Time: 2000	Date: Time:

CHAIN-OF-CUSTO	DY RE	COR	RD_					D	ate:		_					_		_	L	ab	D;	-			
Phone:	Misty N 1904 E Anahei 714-60 714-60	lercie ast W m, CA 2-532 2-532	r /right \ 928 !0 (x-2	Circle 806	oratories, Inc.		LARRY WALKER								Total Recoverable	Ammonia-N, Total		Nitrate-N, Nitrite-N,		rca:			oc		
LWA Contact:	Amy St	orm								M		Disso	Diss		Metals,	Ph	To	Diss.	Total	1 2	al La	0	TO	9	
				Waters am (391	hed TMDL .78)		ASSOCIATES	_	7			Dissolved Merc	solved Metals	Total Mercury	ils, Hardness (200.8)	Phosphorus, Organic-N	Total Kjehdahl Nitrogen	s. Orthophosphate-P	al Suspended	Clors +	yi chin chao		esticides, T	OP	
		Isa	ample	Sample	Sample		Container		Total Boron	S	2	ury (ury (ss (2	Orga	Nitr II	ospha			200	Pesticides	Toxaphene	Pesticides	
Client Sample	ld		Date	Time	Matrix	#	Type	Pres.	Soron	Sulfate	Chloride	(1631)	(200.8)	631)	00.8)	nic-N	ogen	ate-P	Solids	siers	daca	Sahir	hene	cides	Notes
CCWTMP-68-ODD2-135		8-1	8-18	1630	Surface Water	1	250-mL Amber	none				х									T	T			
CCWTMP-68-ODD2-136				1	Surface Water	1	250-ml PS	none					X									1			
CCWTMP-68-ODD2-137	2		1		Surface Water	1	250-mL Amber	none						X						1		T			
CCWTMP-68-ODD2-138					Surface Water	1	250-mL HDPE	none							х							1			
CCWTMP-68-ODD2-139	0				Surface Water	1	250-mL Amber	H2SO4							9 1	X				Ì		Ì	11		
CCWTMP-68-ODD2-140					Surface Water	1	250-mL HDPE	none										X				Ì			
CCWTMP-68-ODD2-141					Surface Water	1	1-Liter HDPE	none											X			1			
CCWTMP-68-ODD2-142					Surface Water	2	1-L WM Amber	none				-		-	15					X	X		x	х	
CCWTMP-68-ODD2-143		IV	r	U	Surface Water	1	500-mL HDPE	H2SO4									X		16			T			

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at	Print: Grey Grey Grey Grey Grey Grey Grey Grey	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 8 -8 -18 Time: 2000	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Print:	
	Organization:	
	Date: 8/8/18 Time: 2000	Date: Time:

CHAIN-OF-CUSTOR	DY REC	CORD					Da	ate:										La	ab ID);			
Address: 1 Phone: 7 Fax: 7 Sampled By: LWA Contact: A	Misty Me 1904 Eas Anaheim 714-602- 714-602- Ku Amy Stor	ercier st Wright (a, CA 9280 -5320 (x-2 -5321 rm	Circle 06 02) Watersl	ned TMDL		LARRY WALKER					Dissolved Mer	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
		Sample	Sample	Sample		Container		Total Boron	Su	Chl	Mercury (1631)	als (2)	oury (1	ess (20	Organ	hi Nitro	ospha	ided S	Conge	Pestio	Гохар	Pesticides	
Client Sample Id	d	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	0.8)	631)	0.8)	ic-N	ogen	ite-P	olids	ners	sides	nene	ides	Notes
CCWTMP-68-HITCH-159		8-8-18	1745	Surface Water	1	250-mL Amber	H2SO4			H					х				7				
CCWTMP-68-HITCH-160		1		Surface Water	1	250-mL Amber	H2SO4			JV.					Х					JT)		H	FD
CCWTMP-68-HITCH-161				Surface Water	1	250-mL Amber	H2SO4							T	X								FB
CCWTMP-68-HITCH-162				Surface Water	1	250-mL HDPE	none										X						
CCWTMP-68-HITCH-163				Surface Water	1	250-mL HDPE	none										X						FD
CCWTMP-68-HITCH-164				Surface Water	1	250-mL HDPE	none										X						FB
CCWTMP-68-HITCH-165				Surface Water	1	1-Liter HDPE	none	Н										X					
CCWTMP-68-HITCH-166				Surface Water	1	1-Liter HDPE	none											X					FD
CCWTMP-68-HITCH-167				Surface Water	2	1-L WM Amber	none												Х	Х	х	Х	
CCWTMP-68-HITCH-168			1	Surface Water	2	1-L WM Amber	none						N	100				l w	х	x	Х	х	FD
CCWTMP-68-HITCH-169			V	Surface Water	2	1-L WM Amber	none												х	х	х	х	FB
Sender Comments: 1) Prior approval must be specified in the QAPP are 2) Please PDF a copy of the michaelm@lwa.com. 3) Send final report to Michaelm.	used. he COCs t	o Michael Ma	arson at		Prin	anization: KC	Green (uished	By (_	20	e0			Date	9;		Re	lingu	ished	d By (
Laboratory Comments:					Sign	ature: R	A Receiv	ed By				סמ	1		Date			R	eceiv	ed By			

HAIN-OF-CUSTO	DDY RE	CORD		D	ate:										La	La	b IC);						
Address: Phone:	Misty M 1904 E Anahei	lercier ast Wright (m, CA 928 2-5320 (x-2	Circle 06	ratories, Inc.		LARSY								Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N,							
Sampled By:	KL	.1													Tota		e-N			PCBs		00		
LWA Contact:	Amy St	orm							$ \cdot \rangle$	17	Disso	Diss		Metals	-	70	Diss	Total	To	1	P	0		
		uas Creek rina Proar		ned TMDL .78)		ASSOCIATES	-	70			Dissolved Merci	Dissolved Metals	Total Mercury	ils, Hardness	Phosphorus, (Total Kjehdahl Nitrogen	s. Orthophosphate-P	al Suspended Solids		Aroclors + C	Pyrethroids I	esticides, T	OP.	
		Sample	Sample	Sample		Container		otal B	S	Chi	cury (1	ıls (2)	Jry (1		Organic-N	Nitr	osphe	fed S	fed S	Congeners	Pesti	Toxaphene	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	nic-N	ogen	ite-P	olids	olids	ners	esticides	hene	cides	Notes
CCWTMP-68-HITCH-170	0	8-8-18	1745	Surface Water	1	500-mL HDPE	H2SO4									X						1		
CCWTMP-68-HITCH-171	1		1	Surface Water	1	500-mL HDPE	H2SO4						1			х								FD
CCWTMP-68-HITCH-172	2	1	V	Surface Water	1	500-mL HDPE H2SO4										Х	100			E		-		FB

Signature: \$ Relinquished By (1):	Relinquished By (2):
Print: Greg Cotten Organization:	Date: Time:
Signature: Received By (1): Print:	Received By (2):
Organization:	Date: Time:
	Signature: 5 Print: Gree Control of Time: Control of Time

CHAIN-OF-CUSTO	DDYR	ECORD					D	ate:										La	ab II):			
Phone: Fax: Sampled By: LWA Contact:	Misty 1904 Anahe 714-6 714-6 Amy	Mercier East Wrigh eim, CA 92 02-5320 (x 02-5321	of Circle 2806 202)	hed TMDL		L A R R Y WALKER					Dissolved Men	Dissolved Metals	Total Mercury (1631	Total Recoverable Metals, Hardness	Ammonia-N, Total Phosphorus,	Total Kjehdahl	Nitrate-N, Nitrite-N, Diss. Orthophosphate-	Total Suspended	PCBs - Aroclors +	Pyrethroids	OC Pesticides,	OP	
		Sample	Sample	Sample		Container		Total Boron	Su	Chlo	cury (1		cury (1		Organic-I	hl Nitrogen	ospha	ided S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	hloride	(1631)	(200.8)	631)	(200.8)	ic-N	ogen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-68-SIMBUS-1	94	8-74	8 18:10	Surface Water	1	1-Liter HDPE	none							11				х					
CCWTMP-68-SIMBUS-1	95			Surface Water	1	250-ml PE	none		X	X													
CCWTMP-68-SIMBUS-1	96			Surface Water	1	250-ml PE	none	X															
CCWTMP-68-SIMBUS-1	98	W	11	Surface Water	2	1-L WM Amber	none								-				х	х	х	х	

/ Ré(induished By (1):	Relinquished By (2):
Signature: Print: Organization: Date: 8 - 8 - 18 Time: 2000	Date: Time:
Signature: Received By (1): Print:	Received By (2):
Organization:	
Date: 8/8/18 Time: 2-000	Date: Time:
	Signature: Print: Organization: Date: 8 - 8 - 18 Time: 2000 Received By (1): Signature: Print: Organization:

HAIN-OF-CUSTO	DY R	ECORD					D	ate:										La	ab IC);			
Address: Phone: Fax:	Misty I 1904 E Anahe 714-60 714-60	Mercier East Wright (im, CA 928 02-5320 (x-2 02-5321	Circle 06	ratories, Inc.		LARRÝ WALKER								Total Recoverable	Ammonia-N, Ta		Nitrate-N, Nitrite		q				
Sampled By:					V.						0	D			Total		ż		PCBs		8		ľ
LWA Contact:		The state of the s				The same of					SSO	iss	-1	Metals,	Pho	Total	Diss	Tot:	à	P	Pes	11/8	
		guas Creek orina Proar				ASSOCIATES		=			Dissolved Merc	Dissolved Metals	Total Mercury	s, Hardness	Phosphorus,	al Kjehdahl	. Orthophosphate	Total Suspended	Aroclors + 0	Pyrethroids	ticides,	OP	
	V.	Sample	Sample	Sample		Container		Total B	Su	Chie	ury (1	als (20	ury (1		Organic-	i Nitro	ospha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	ic-N	Nitrogen	te-P	Solids	ners	ides	nene	ides	Notes
CWTMP-68-SB_HILL-1:	99	8-7-18	1550	Surface Water	1	1-Liter HDPE	none											х					
CWTMP-68-SB_HILL-2	00		1	Surface Water	1	250-ml PE	none		X	Х						三		E				1	
CWTMP-68-SB_HILL-20	01			Surface Water	1	250-ml PE	none	Х															
CWTMP-68-SB_HILL-20	03	V	V	Surface Water	2	1-L WM Amber	none												х	х	х	х	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Radinavished By (1):	Relinquished By (2):
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Print: Organization: KU Date: 8-8-18 Time: 28-80	Date: Time:
Laboratory Comments:	Signature: Received By (1): Print:	Received By (2):
	Organization: Date: 8 8 8 8 Time: 2000	Date: Time:

HAIN-OF-CUSTO	DDY RE	CORD					D	ate:										La	ab II) ;			
Phone:	Misty N 1904 E Anahei 714-60 714-60	Mercier East Wright im, CA 928 12-5320 (x-2 12-5321	Circle	oratories, Inc.		LARRY WALKER	1000				Id	D		Total Recoverable M	Ammonia-N, Total		Nitrate-N, Nitrite-N, I		PCBs		oc		
											sso	iss	120	Metals	Ph	Tot	Diss	Total	À	0	0	1	
		uas Creek orina Proar		hed TMDL .78)		ASSOCIATES	-	1			Dissolved Merc	Dissolved Metals	Total Mercury	ls, Hardness	Phosphorus,	Total Kjehdahl	s. Orthophosphate	al Suspended	Aroclors +	Pyrethroids	esticides, T	OP	
10000000		Sample	Sample	Sample		Container		Total B	SL	Chi	Mercury (1631)	als (2)			Organic-N	TIN IC	ospha	ded S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	(200.8)	(1631)	(200.8)	ic-N	Nitrogen	ate-P	Solids	ners	cides	hene	cides	Notes
CWTMP-68-GATE-220		8-8-18	1320	Surface Water	1	1-Liter HDPE	none	10										х					
CWTMP-68-GATE-221		V	V	Surface Water	2	1-L WM Amber	none												x	x	x	х	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Signature: S	Relinquish	ed By (1):		Relinquished By (2):
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: K	3	Time: 2000	Date:	Time:
Laboratory Comments:	Signature: Print:	Seceived E	3y (1):		Received By (2):
	Organization:	12.5			
	Date: 8/0	8/18	Time:2000	Date:	Time:

HAIN-OF-CUSTO	DDY REC	ORD			D	ate:										La	ab II);					
Phone: Fax: Sampled By: LWA Contact: Project:	Misty Me 1904 Eas Anaheim 714-602- 714-602- Amy Stor Callegua	rcier st Wright , CA 928 5320 (x-2 5321 m as Creek	Circle 06 (02) Waters	hed TMDL		LARRY WALKER					Dissolved	Dissolved	Total	Total Recoverable Metals, Ha	Ammonia-N, Total Phosphorus	Total Kje	Nitrate-N, Nitrite-N, Diss. Ort	Total Su	PCBs - Aroclors	Pyrethroids	OC Pesticide		
	Monitorir		i	1		Container		Total		Ω	Mercury	Metals	Mercury	Hardness (*	Kjehdahl Nitrogen	Orthophosphate-	Suspended	+	11000	les, Toxaphene	OP Pes	
Client Sample	ld	Sample Date	Sample Time	Sample Matrix			1	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	Organic-N	trog	hate	Solids	Congeners	Pesticides	phe	esticides	42.3
		10	100-00		#	Туре	Pres.	9	te	de	3	8)	3)	8)	Ż	ne	Ġ	sb	S	es	ne	es	Notes
CWTMP-68-BELT-223		8-8-8	1435	Surface Water	1	1-Liter HDPE	none					Н				\mathbb{H}		Х					
CWTMP-68-BELT-224		V	1	Surface Water	2	1-L WM Amber	none												X	х	X	x	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: Organization: KU Greg Cotten	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 8-8-18 Time: 2000	Date: Time:
Laboratory Comments:	Signature; Received By (1):	Received By (2):
	Organization:	
	Date: 8/8/18 Time: 2000	Date: Time:



Sample Receipt Summary

Client: Larry Walker Associates	Date Received:	8/8/2018	Received E	By: CN	Inspected By: RGH							
Courier:	Coc	ler:	Temperature:									
✔ Physis ☐ FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box	Total #:	9	☐ BLUE	✓ WET □ DRY							
Start End Other:	Other:			☐ None	1.8°C							
Sample Integrity Upon Receipt:												
1. COC(s) included and completely filled out												
2. All sample containers arrived intact												
 All samples listed on COC(s) are prese 												
4. Information on containers consistent with information on COC(s)No; see notes below												
5. Correct containers and volume for all analyses indicatedYes												
6. All samples received within method h		Yes										
Correct preservation used for all analy		Yes										
8. Name of sampler included on COC(s)												

Notes:

Sample ID(s) CCWTMP-68-ODD2-135, CCWTMP-68-ODD2-136, CCWTMP-68-ODD2-137, CCWTMP-68-ODD2-138, CCWTMP-68-ODD2-139, CCWTMP-68-ODD2-139, CCWTMP-68-ODD2-140, CCWTMP-68-ODD2-141, CCWTMP-68-ODD2-142, CCWTMP-68-ODD2-143 the sampled time on the COC 16:30 but on the bottles it is 10:40. We logged them in to match the COC.

Sample ID(s) CCWTMP-68-PCH-011 the DOC bottle came in preserved with H3PO4. So we took some sample from Sample ID(s) CCWTMP-68-PCH-014 so we could filter and then preserve the DOC sample.

CHAIN-OF-CUSTODY RECORD					Date:								Lab	ID:		
Address: 225 Fai Phone: 707 Fax: 707	f Cotsifas 60 Cordelia rfield, CA 7-207-776 7-207-7916	a Roa 9453				10 EARS 11979 L A R R WALKET	¥	Chronic dilution test	Chronic dilution test -	Chronic dilution test -						
Sampled By: / LWA Contact: Am	*							7	Hyalella	Ame				11		
Project: Ca						ABSOCIATE:	9	eriodaphia -	ella azteca -	Americamysis - E						
	Sa	mple	Sample	Sample		Containe	er	N N	EQ.	l Q						
Client Sample Id		ate	Time	Matrix	#	Туре	Pres.	3000	>3000	25000						Notes
CCWTMP-68-UNIV-029	8-	3-18	0830	Surface Water	2	20-L Jerrican	none		X						1 4	390ws/
CCWTMP-68-ADOLF-067	,	1	0920	Surface Water	2	20-L Jerrican	none	X								
CCWTMP-68-WOOD-119			1520	Surface Water	2	20-L Jerrican	none	X								
CONTMP-68-UPLAND-152	_			Surface Water	- 2	20-L derrican	none	-		_						
CCWTMP-68-HITCH-158 .		1.	17:45	Surface Water	2	20-L Jerrican	попе	X								
CCWTMP-68-GATE-219	7		13:20	Surface Water	2	20-L Jerrican	none	X								
CCWTMP-68-BELT-222	,	V	14:35	Surface Water	2	20-L Jerrican	none	X								

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Organization: Date: 8-8-18 Time: 2000	Date: 8 9.13 Time: 7:30
Laboratory Comments:	Signaturé: Received By (1): Print: Godham Gaspargan	Received By (2):
	Organization: Logistics Date: B/8/18 Time: 8:00	PER- Date: 8/9/18 Time: 0730

Crew: KLI

CHAIN-OF-CUSTODY RE	CORD					D	ate:										Lá	ab ID	<i>E</i> :		
Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By: KC LWA Contact: Amy Storm Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78)				LARRY WALKER			Total Organic Carbon	То	Total Ammonia		PCBs - Aroclors + Congeners		OC Pesticides + Toxaphene	Pyrethroids Pesticides							
	1.	L		I	Containe		Particle Size Distribution	janic (Total Ammonia	(mg/kg	% M	+ Con	OP Pesticides	+ Toxa	ds Per						
Client Sample Id	Sample Date	Sample Time	Sample Matrix	#	Type	Pres.	butic	Carbo	mon	(g wet)	% Moisture	gene	sticide	apher	sticide	PAHS					
CCWTMP-68 PCH 302			Sediment	#	4-oz Glass	none	X	X	<u>m</u>	3	9	S	S	6	Se	S	-		-	+	Notes
CCWTMP-68-PCH-303			Sediment	-	4-oz Glass		1^	^		-	X	V	V	V					-	+	4
CCWTMP-68-UNIV-305	-		Sediment	1	4-oz Glass	none	X	V		X	^	X	X	X	X				\dashv	+	
CCVTMP-68-UNIV-306			Sediment	1	4-oz Glass	none	1×	X				-6							-	+	-
CCWTMP-68-UNIV-307	8-7-18	0915	Lab Water	1	250-ml Amber	HCI	+	X												+	FD
CCWTMP-68-UNIV-308	1 10	4	Lab Water	1	250-ml Amber	H2SO4	+	1^	Х										+	+	EB
CCVVTMP-68-UNIV-309	70		Sediment	1	4-oz Glass	none	-		^				*	v	X				-	-	EB
CCWTMP-68-UNIV-310		100	Sediment		4-oz Glass	none				^	×	X		X	×				-		
CCWTMP-68-UNIV-311	8-7-18	0915	Lab Water	2	1-Liter Amber	none	1			X	X	X	X	X	X	Х			+		FD EB
CCWTMP-68-HOWAR-313	10 110	0.12	Sediment	4	4-oz Glass	none	V	v				^	^	^	^	^		\vdash	+	+	EB
CCWTMP-68-HOWAR-314			Sediment	1	4-oz Glass	none	1	^		X	X	X	X	X	x		Ge?		\pm		
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COCs michaelm@lwa.com. 3) Send final report to Michael Mar. Laboratory Comments:	s to Michael M	arson at		Sign	ature: PBe	Receiv	red By	e. Tim		20) T C)		Date	à:					By (2): Time: (2):	
				Date	8/8/12			Tim	e;	200	OC			Date	92					Time:	

CHAIN-OF-CUSTOE	Y RECORD			D	ate:										La	ab ID:					
Address: 1 A Phone: 7 Fax: 7	Misty Mercier 904 East Wright Maheim, CA 928 14-602-5320 (x-2 14-602-5321	Circle	ratories, Inc.		LARR WALKE	V															
Sampled By:	541						1			Tot.		PCBs		8							
LWA Contact: A							Particle	1		al A		1		Pes	70						
Project: C M	Calleguas Creek Monitorina Prodi	Watersh am (391)	ned TMDL .78)		ASSOCIAT	FS	icle Size	Total Organic	Tot	Total Ammonia		Aroclors +	유	Pesticides +	Pyrethroids						
Client Sample Id	Sample	Sample	Sample	L	Contain	ег	Distribution	1924	Total Ammonia	(mg/kg wet)	% Moisture	Congeners	Pesticides	Toxaphene	s Pesticides	70					
Client Sample Id		Time	Matrix	#	Type	Pres.	tion	Carbon	onia	wet)	ture	ners	ides	iene	ides	PAHs					Notes
CCWTMP-68-ADOLF-315	8-8-18	1100	Sediment	1	4-oz Glass	none	X	х											+	1.4	
CCWTMP-68-ADOLF-316	*	1	Sediment	1	4-oz Glass	none				X	x	X	1	х							
CCWTMP-68-WOOD-318			Sediment	1	4-oz Glass	попе	x	x							10	1					
CCWTMP-68-WOOD-319			Sediment-	1	4-oz Glass	none				x	x	х	х	х	х						
CCWTMP-68-UPLAND-320	8-7-18	2000	Sediment	1	4-oz Glass	none	x	x													
CCWTMP-68-UPLAND-321		V	Sediment	1	4-oz Glass	none				X	х	x		x							
CCWTMP-68-HITCH-322	8-8-18	1810	Sediment	1	4-oz Glass	none	x	x													
CCWTMP-68-HITCH-323		1	Sediment	1	4-oz Glass	none				x	х	x		х							

Relinquished By (1):	Relinquished By (2):
Print: Gres GHEN Organization: KLI	Date: Time:
	27.72
Signature: PSS	Received By (2):
Print: Page Sayouro	
Organization:	
Date: 8 18 Time: 2000	Date: Time:
	Signature: Oscar GHCh Organization: KLI Date: 8-8-18 Time: 2000 Received By (1): Signature: PRS Print: Prynt Sampon Organization:



Sample Receipt Summary

Client: Larry Walker Associates	Date Received:	8/8/2018 Received E	By: CN Inspected By: RGH
Courier:	Cool	er:	Temperature:
✔ Physis ☐ FEDEX ☐ UPS ☐ Client	✓ Cooler Box	Total #: 9	☐ BLUE 🗹 WET ☐ DRY
Start End Other:	Other:		☐ None 1.8 °C
	Sample Integrity Upon	ı Receipt:	
1. COC(s) included and completely filled of	out		Yes
2. All sample containers arrived intact			<u>Y</u> es
3. All samples listed on COC(s) are present	nt	•••••	Yes
4. Information on containers consistent			Yes
5. Correct containers and volume for all a	analyses indicated		Yes
6. All samples received within method ho	olding time	•••••	Yes
7. Correct preservation used for all analy	ses indicated		No; see notes below
8. Name of sampler included on COC(s)			

Notes:

Picked up 1011002-193 at the same time.

Sample ID(s) CCWTMP-68-UNIV-307 was received with HCl instead of H3PO4. Since we can not analyze with HCl the client said to discard Sample ID(s) CCWTMP-68-UNIV-307.

3/4/8 938

Alma Alma Physis

Larry Walker Associates

151 Alessandro Drive, Suite 100 VEHAIN-OF-CUSTODY RE		93001 003-0	000-1000-000-0	00-10	40 T ux	Da	ate:								,		La	b ID:			
Misty M Address: 1904 E: Anaheii Phone: 714-60: Fax: 714-60: Sampled By: KL LWA Contact: Amy St Project: Calleg	Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By: KL LWA Contact: Amy Storm Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78)						Particle Size Distribution	Total Organic Carbon	Tota	Total Ammonia (mg/kg wet)		PCBs - Aroclors +	OP	OC Pesticides + Toxaphene	Pyrethroids Pesticides						
Oliant Cample Id	Sample	Sample Time	Sample Matrix	L	Containe	1	Distributi	nic Carb	Total Ammonia	mg/kg w	% Moisture	Congeners	OP Pesticides	Toxaphe	Pesticid	PAHS					Mataa
Client Sample Id	Date		Wautx	#	Туре	Pres.	-	-	ä	ŝ	ē	S	es	ne	es	4	115			-	Notes
CCWTMP-68-PCH-302	8-7-18	1315	Sediment	1	4-oz Glass	none	Х	X							_						
CCWTMP-68-PCH-303	- 1	V	Sediment	1	4-oz Glass	none				X	Х	X	X	X	Х						
CCWTMP-68-UNIV-305	1 .	0915	Sediment	1	4-oz Glass	none	X	Х									11		\perp		
CCWTMP-68-UNIV-306		1	Sediment	1	4-oz Glass	none	Х	X												FD	
CCWITMP 68 UNIV 307	-		Lab Water	++	250-ml Amber	HCI		X				, .							1	EB	
CCWTMP-68-UNIV-368	1		Lab Water	-	250-ml Amber	H2SO4	1	-	Х											EB	
CCWTMP-68-UNIV-309		1 18 (5 - 1)	Sediment	1	4-oz Glass	none				Х	Х	Х	X	X	X						
CCWTMP-68-UNIV-310			Sediment	1	4-oz Glass	none				Х	Х	X	X	X	X			616		FD	
CCWTMP-68-UNIV-311		1	Lab Water	2	1-Liter Amber	none	-					Х	Х	X	X	X			3 5	EB	
CCWTMP-68-HOWAR-313		1045	Sediment	1	4-oz Glass	none	Х	X											1 2		
CCWTMP-68-HOWAR-314	1	1	Sediment	1	4-oz Glass	none		1		Х	X	Х	X	X	X						
Sender Comments: 1) Prior approval must be obtaine specified in the QAPP are used. 2) Please PDF a copy of the COO michaelm@lwa.com. 3) Send final report to Michael M.	Cs to Michael	Marson at		Pri	ganization: L	Sney 6	1	Tir	me:	201	Œ		2 2 5	8/9/19	8/2 54 ste. 5	ER 191	48	elinquis	Tim	(2): 9 94 19 114 ne: 87	on s
Laboratory Comments:				Pri Org Da	ganization: te: 8/8	ham Ki I	Wed B	y (1):		c s	20	90		Da	PE	nes R 19/	L	teceive	d By (2):	ne: 0573(O.
					ER 8	13-18	,	12	1:3	30)					TU	hx	Sis	-	938	18

CHAIN-OF-CUSTODY RE	CORD				Da	ate:										La	b ID		 		
Destination Lab: Physis Misty M Address: 1904 E Anahe Phone: 714-60 Fax: 714-60		LARA WALKE	Y						7												
Sampled By: KL	1						L	ы		Total		PCBs		8							
LWA Contact: Amy S							Particle	=		a A		-X		Pest	Py						
Project: Calleg Monito	juas Creek orina Proar				ASSOCIATE	FS .	Size	Total Organic Carbon	Tota	Ammonia (Aroclors +	Q.	Pesticides +	Pyrethroids						
	Sample	Sample	Sample		Contain	er	Distribution	nic Car	Total Ammonia	(mg/kg	% Moisture	Congeners	Pesticides	Toxaphene	Pesticides	P					
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	tion	nod.	onia	wet)	ture	ners	ides	ene	ides	PAHs				N	lotes
CCWTMP 68-ADOLF 315	8-8-18		Sediment	1	4-oz Glass	none	×	×					-								
COWTMP 68 ADOLF 316	1		Sediment	1	4 oz Glass	none	-			×	×	×		х							
CCWTMP-68-WOOD-318	8-7-18	1210	Sediment	1	4-oz Glass	none	Х	Х													
CCWTMP-68-WOOD-319	al	V	Sediment	1	4-oz Glass	none				X	Х	X	X	Х	Х						
CCWTMP-08-UPLAND-320			Sediment	+	4-oz Glass	none	X	X				-	1								
CCWINIP-88-UPLAND-321			Sediment	T	4-oz Glass	попе				×	X	X	1	X					1	+	- 3
SCWTMP 68 HITCH 322	8-8-18		Sediment	1	4-oz Class	none	X	X		F					-		•				
CCWTMP-68-HITCH-323	1		Sediment	1	4-oz-Glass	none	-			X	X	X		×	-						

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Relinquished By (1): Print: Greg GHen Organization: KU Date: 8-8-18 Time: 2000	Date: 8,9./8 Time: 7:30
Laboratory Comments:	Signature: Print: Teahan Gasporya Organization: Logistics	BER
	Relinguished By Kapen 1. Khadiyoq PER	Date: 8/4/18 Time: 073C Crew: KLI-Se 8/14/16 Physis 938



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 8/14/2018	Received By: RGH Inspe	ected By:								
Courier:	Cooler:	Tei	mperature:								
☐ Physis ✔ FEDEX ☐ UPS ☐ Client	☐ Cooler ☑ Box Total #	1 BLUE	WET DRY								
Start End Other:	Other:	☐ None	4.8°C								
	Sample Integrity Upon Receipt:										
1. COC(s) included and completely filled	out	Yes									
2. All sample containers arrived intact											
3. All samples listed on COC(s) are prese	nt	Yes									
4. Information on containers consistent											
5. Correct containers and volume for all	analyses indicated	Yes									
6. All samples received within method holding timeYes											
7. Correct preservation used for all analy											
8. Name of sampler included on COC(s).		Yes									

Notes:

CHAIN-OF-CUSTODY R	ECORD				Da	ate:	Lab ID:	
Address: 2250 0 Fairfie Phone: 707-20 Fax: 707-20 Sampled By: A D LWA Contact: Amy S Project: Called	otsifas Cordelia Roa eld, CA 94534 07-7761 07-7916	4 Watersh		10	LARRY WALKER		Chronic Hyalella	
	Sample	Sample	Sample		Container	r		
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	azteca	Notes
CCWTMP-68-PCH-301	8-7-18	1315	Sediment	1	4-mil poly bag	none	Х	
CCWTMP-68-UNIV-304		0915	Sediment	1	4-mil poly bag	none	X	
CCWTMP-68-HOWAR-312		1045	Sediment	1	4-mil poly bag	none	X	
CCWTMP-68-WOOD-317	V	1210	Sediment	1	4-mil poly bag	none	Х	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Organization:	Colom
	Date: 8-8-18 / Time: 2000	Date: 8. 9 18 Time: 7:30
Laboratory Comments:	Signature: Ciaspary(a)	Beceived By (2): James Lan
	Organization:	PER
	Date: 8/8/18 Time: 8:00	
		Crew: KLI-Se

HAIN-OF-CUSTODY RE	CORD			Date:													La	b ID	:	Δ.	<u> 10 W</u>	
Phone: 805-39 Fax: 805-52 Sampled By: K L LWA Contact: Amy St Project: Calleg	Terz rporation Paula, CA 2-2024 5-4172	St. 93060			30 YEARS (1979) LARR WALKE	Y	Total Dissolved															
Client Sample Id	Sampl	e Sample Time	Sample Matrix	#	Containe	1	lived Solids															Notes
CCWTMP-69-D_ADOLF-058	11-7-	18 1000	Surface Water	1	Type 1-Pint PE	Pres.	χ	\dashv	\dashv			\dashv	+									Notes
CCWTMP-69-D_SANTV-069	111	0.810	Surface Water	1	1-Pint PE	none	x		ᅥ			+	\dashv	_						<u>!</u> 	ť	
CCWTMP-69-VENTRA-083	++	+	Surface Water	-	T-PInt PE	none	x	_						口					-	4	_	
CCWTMP-69-D_WOOD-094		13 1.0	Surface Water	1	1-Pint PE	none	x	T					Ì							Ì	Ì	
CCWTMP-69-TEC_BR-141	1 1		Surface Water	1	1-Pint PE	none	x-	-	귀	一	寸	寸	Ť		T	_						
CCWTMP-69-D_HITCH_2-161	1-1		Surface Water	1	1-Pint PE	none	×	\dashv	\exists											\neg	干	
CCWTMP-69-MPK-170	1	1610	Surface Water	1	1-Pint PE	none	х		Ì													
CCWTMP-69-SIMBUS-175	11-8-		Surface Water	1	1-Pint PE	none	х		Ì		Ì	Ì										
CCWTMP-69-SB_HILL-180	V	0935	Surface Water	1	1-Pint PE	none	x				Ì											
CCWTMP-69-D_GERRY-199	11-7-	18 1135	Surface Water	1	1-Pint PE	none	х															

and alfad in the OADD are used	Signature: Relinquished By (1): Print: 6 29 6 + 40	Relinquished By (2):
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlahs.com	Organization: 14 C7 Date: 11 - 8 - 18 Time: /3 7 10	Date: Time:
Laboratory Comments:	Date: // - 8 - / 8 Time: / 3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Date: Time: Received By (2):
	Signature: Print: A. P. OVOV	
14.0	Organization:	
40	Date: 8 F Time: \3:34	Date: Time:

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:							
1. Number of ice chests/packages received:	OTC						
2. Shipper tracking numbers ————							
Were samples received in a chilled condition? Temps:	4	<i></i>	/	/	/	/	
Surface water (SWTR) bact samples: A sample th should be flagged unless the time since sample co						whether i	iced or not,
5. Do the number of bottles received agree with the COC?	Yes	No	N/A				
6. Verify sample date, time, sampler	Yes	No	N/A				
7. Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes	No					
8. Were sample custody seals intact?	Yes	No	N/A				
Sample Verification, Labeling and Distribution:				_			
Were all requested analyses understood and acceptable?	Yes	No					
2. Did bottle labels correspond with the client's ID's?	Yes	No					
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab.]	Yes	No	N/A	FGL			
4. VOAs checked for Headspace?	Yes	No	N/A	7			
5. Were all analyses within holding times at time of receipt?	Yes	No		_			
6. Have rush or project due dates been checked and accepted?	Yes	No	N/A				
Include a copy of the COC for lab delivery. (Bacti. Inc	organics a	ınd Ra	dio)				
Sample Receipt, Login and Verification completed b	y:		wed and oved By _	Alyssa I	P. Bavero	Title: Sa	signed by Alyssa P. Bavero mple Receiving /08/2018-14:31:08
Discrepency Documentation: Any items above which are "No" or do not meet spec	rifications	(ie te	mns) m	ust he res	colved		
Person Contacted:		-	umber:	451 50 100	orvea.		
Initiated By:	· ·· Da		umber.				
Problem:							
Resolution:							
2. Person Contacted:	Ph	one N	umber				
Initiated By:	· ·· Da			_			
Problem:							
Resolution:					(201	18683)	

Larry Walker Associates SP 1814865

Larry Walker Associates 2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax Lab ID: 84860 **CHAIN-OF-CUSTODY RECORD** Destination Lab: FGL Environmental 30 YEARS | 1979-2009 **David Terz** Address: 853 Corporation St. Santa Paula, CA 93060 Phone: 805-392-2024 Fax: 805-525-4172 Sampled By: A Stovall & M. Mayson LWA Contact: Amy Storm **Electrical Conductivity** Total Dissolved Solids Project: Calleguas Creek Watershed TMDL ASSOCIATES Monitoring Program (391.78) Container Sample | Sample Sample Client Sample Id Date Time Matrix Type Pres. **Notes** 1/8/18/1110 CCWTMP-69-UNIV-039 **Surface Water** 1-Pint PE Х none CCWTMP-69-HOWAR-044 1015 Surface Water 1-Pint PE X Х none CCWTMP-69-WOOD-107 **8**\$\$ Surface Water 1-Pint PE X x none 14:30 CCWTMP-69-TIERRA-166 Surface Water 1-Pint PE Х X none CCWTMP-69-BARON-184 1240 Surface Water x 1-Pint PE X none

1-Pint PE

Surface Water

CCWTMP-69-BARON-187

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Relinquished By (1):		Relinquished By (2):	
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print Adriana Storall			
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: Larry Walker			
	Date: 1/8/18 Time: 1528	Date:	Time:	
Laboratory Comments:	Signature: Received By (1):		Received By (2):	
	Print: # WSOU BOVIND			
16.0	Organization: PGL U			
10 0	Date:	Date:	Time:	
and the state of t	18			Crew: LWA

none

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:							
1. Number of ice chests/packages received:	ОТС						
2. Shipper tracking numbers —————							
3. Were samples received in a chilled condition? Temps:	ROI /	15	/	/	/	/	/
 Surface water (SWTR) bact samples: A sample th should be flagged unless the time since sample co 		-				whether i	ced or not,
5. Do the number of bottles received agree with the COC?	Yes	No	N/A				
6. Verify sample date, time, sampler	Yes	No	N/A				
Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes	No					
3. Were sample custody seals intact?	Yes	No	N/A				
Sample Verification, Labeling and Distribution:				_			
Were all requested analyses understood and acceptable?	Yes	No					
2. Did bottle labels correspond with the client's ID's?	Yes	No					
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab	Yes	No	N/A	FGL			
1. VOAs checked for Headspace?	Yes	No	N/A				
5. Were all analyses within holding times at time of receipt?	Yes	No		_			
6. Have rush or project due dates been checked and accepted?	Yes	No	N/A				
nclude a copy of the COC for lab delivery. (Bacti. In	organics a	nd Ra	dio)				
Sample Receipt, Login and Verification completed b	y:		wed and oved By	Alyssa I	P. Bavero	Title: San	igned by Alyssa P. Bavero nple Receiving 08/2018-15:39:48
Discrepency Documentation:		<i>,</i> , ,	,				
Any items above which are "No" or do not meet spec		-		ust be res	oivea.		
1. Person Contacted:			umber:				
Initiated By:	Da	te:					
Problem:							
Resolution:							
2. Person Contacted:	Ph	one N	umber:				
Initiated By:	Da	to.					
Problem:	Da	ic.					
	Da	ic.					

Larry Walker Associates
SP 1814886
APB-11/08/2018-15:39:48

Destination Lab: Physi-	Environn	ental Lah	oratorios Inc				T	1	T		T	T	Ť	T	T	Lab ID:	T	
Misty Address: 1904	Mercier East Wrightim, CA 92 02-5320 (x 02-5321	t Circle	oratories, inc.		LARR WALKE	Y	Dis	Di		Total Recoverable Me	T	PCBs -		ос				
Project: Calleg		k Waters ıram (391	hed TMDL .78)		ASSOCIATES		Dissolved Mercury	Dissolved Metals	Total Mercury	Metals, Hardness (200.8)	Total Suspended	Aroclors +	Pyrethroids	Pesticides,	유			
Client Semple Id	Sample	AND THE RESERVE AND ADDRESS OF THE PARTY OF	Sample		Container		13			ess (2)	ded S	Congeners	Pesticides	Toxaphene	Pesticides			
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	631)	(200.8)	(1631)	00.8	Solids	eners	cide	hene	cide			Notes
WTMP-69-D_SIMI-217	11/6/18	0830	Surface Water	1	250-mL Amber	none	X				0,	05	O1	(D	o			Notes
WTMP-69-D_SIMI-218		1	Surface Water	1	250-ml PS	none		x										
WTMP-69-D_SIMI-219			Surface Water	1	250-mL Amber	none			х								++	
WTMP-69-D_SIMI-220	TELL S		Surface Water	1	250-mL HDPE	none	-		-	x							1	
WTMP-69-D_SIMI-221	1000		Surface Water	1	1-Liter HDPE	none					x				-		+	
WTMP-69-D_SIMI-222	+	1	Surface Water	2	1-L WM Amber	none					^	х	x	x	x		++-	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Signature: Alex Reinquished By (1):	Relinquished By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: Alex (ondell)	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: City of Simi Valley	
aboratory Comments:	Date: 11618 / Time: 0945	Date: Time:
assistant confinence.	Signature: Received By (1):	Received By (2):
	Print NOCHAEL R. MARSON	Richard Harken
	Organization: LW A	Physis
	Date: 000/0-20/8 Time: 945	Date: 11/7/18 Time: 956



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 11/7/2018	Received By: RGH Inspected By: RGH												
Courier:	Cooler:	Temperature:												
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box Total #:	1 □ BLUE ☑ WET □ DRY												
Start End Other:	☐ Other:	☐ None 0.2°C												
	Sample Integrity Upon Receipt:													
1. COC(s) included and completely filled out														
 All sample containers arrived intact All samples listed on COC(s) are prese 	nt	Yes												
4. Information on containers consistent	with information on COC(s)	Yes												
5. Correct containers and volume for all														
6. All samples received within method h	olding time	Yes												
7. Correct preservation used for all analy														
8. Name of sampler included on COC(s).		Yes												

Notes:

1011002-200

CHAIN-OF-CUSTODY R		_		THE PERSON NAMED IN	-			ate:			_							L	ab I	D:		
Address: 1904	Mercier East Wr eim, CA 02-5320	ight 928) (x-2	Circle			LARR WALKE	Υ .					1	Ammonia-N.		Nitrate-N, Ni							
Sampled By: 人し					1				10			otal			Nitrite-N.		P		1	1	1 1	
LWA Contact: Amy S								Diss	Dis	D		Reco	tal P	4	-	-	PCBs -	E	8		111	
Project: Calleg Monit	guas Ci oring P	reek roar	Wate am (3	ershed TMDL 91.78)		ASSOCIATE	8	Dissolved Organic	Dissolved Mercury	Dissolved Me	Total Mercury	Total Recoverable Metals	Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Diss, Orthophosphate-P	Total Suspended	Aroclors +	Pyrethroids	Pesticides,	QP QP		
Client Semple 1d	San		Samp			Containe	r		cury (1	Metals (1	cury (1	etals (1	, Orga	ahl Nitr	hosph		Congeners	s Pesticides	Toxaphene	Pesticides		
Client Sample Id Date	ite	Tim		#	Туре	Pres.	Carbon	(1631)	(1640)	(1631)	(1640)	nic-N	oger	ate-F	Solids	ener	icide	ohen	icide	11	Notes	
CCWTMP-69-RR_BR-001	11-7	18	140	Surface Water	1	250-ml Amber	none	X					-	3	U	S	CO	S	0	(N	++	Notes
CCWTMP-69-RR_BR-002		(Surface Water	1	250-mL Amber	none	1	x								13		\vdash	+		
CCWTMP-69-RR_BR-003				Surface Water	1	500-ml PS	none			х									\vdash	+	++	-
CCWTMP-69-RR_BR-004				Surface Water	1	250-mL Amber	none				x									+		+
CCWTMP-69-RR_BR-005				Surface Water	1	500-mL HDPE	none					x								-	++	-
CCWTMP-69-RR_BR-006				Surface Water	1	250-mL Amber	H2SO4						х							-		-
CCWTMP-69-RR_BR-007				Surface Water	1	250-mL HDPE	none	1					_		х					-	1	1
CCWTMP-69-RR_BR-008				Surface Water	1	1-Liter HDPE	none					1	+	-	^	х			-		\vdash	
		,		Surface Water	2	1-L WM Amber	none					+				^	х	~	V	V		
CCWTMP-69-RR_BR-009		/	11/		-	THE SECOND PROPERTY.	1.50.00	1					3.4				^	X	Х	X		

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	Relinquished By (2):
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU Date: H-N-18 Time: 18:30	Date: Time:
Laboratory Comments:	Signature: Received (By 1):	Received By (2):
	Organization: Time: % : 30	Date: Time:

CHAIN-OF-CUSTODY RE					1		D	ate:										L	ab II):		
Misty M Address: 1904 Ea Anaheir Phone: 714-602 Fax: 714-602	Destination Lab: Physis Environmental Laboratories, Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By: LU LWA Contact: Amy Storm Project: Calleguas Creek Watershed TMI											Total	Ammonia-N, Total		Nitrate-N, Nitrite-N,							
								l n	10			al R	Tota		P		PCBs		0			
LWA Contact: Amy Sto	orm)isso	Diss	Dis		ecov	PP	To	, Diss	7		_	OC F			
Project: Callegu Monitor	ias Cre ing Pro	ek Wa ogram	aters (391	hed TMDL .78)		ASSOCIATES		Dissolved Organic	Dissolved Mer	Dissolved Me	Total Mer	Recoverable Metals (1640)	Phosphorus,	Total Kjehdahl Nitrogen	200	Total Suspended	Araclars +	Pyrethroids	Pesticides,	유		
Client Sample Id	Samp		mple	Sample		Containe	1	1.0	Mercury (1	Metals (1	Mercury (1631)	etals (1	, Organic-N	ahl Nitro	Orthophosphate-P	nded S	Congeners	s Pesticides	Toxaphene	P Pesticides		
Olichi Gampie id	Date	9 1	ime	Matrix	#	Туре	Pres.	Carbon	(1631)	(1640)	631)	640)	ic-N	ogen	ite-P	Solids	eners	cide	hene	cide	40.	Notes
CCWTMP-69-PCH-011	11-7-	18/14	40	Surface Water	1	250-ml Amber	none	X					-					07	10	0,		110,000
CCWTMP-69-PCH-012			1	Surface Water	1	250-mL Amber	none		x												-	
CCWTMP-69-PCH-013				Surface Water	1	500-ml PS	none			x											+	
CCWTMP-69-PCH-014				Surface Water	1	250-mL Amber	none	+			X								-			
CCWTMP-69-PCH-015				Surface Water	1	500-mL HDPE	none				^	х					-					
CCWTMP-69-PCH-016				Surface Water	1	1.57	H2SO4					^	x				-				+	
CCWTMP-69-PCH-017			C. A	Surface Water	1	250-mL HDPE	none						^	-	x					-		
CCWTMP-69-PCH-018	Ì,			Surface Water	1	1-Liter HDPE	none			-			-	-	^	х	-	-				
CCWTMP-69-PCH-019	iV	10	1	Surface Water	-	The Party Burker Total	12000									A						

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	Relinquished By (2):
2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KLI Date: LIA 7-18 Time: 1830	Dates
Laboratory Comments:	Signature: Received By (1):	Date: Time: Received By (2):
	Organization: POSS Date: 1830	Date: Time:

CHAIN-OF-CUSTODY R	ECOR	D					D	ate:		-								La	ab II	D:			
Misty Address: 1904 Anahe Phone: 714-6 Fax: 714-6	Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By: KU LWA Contact: Amy Storm Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78)					LARR	,							Total Recoverable	Ammonia-N, Tot		Nitrate-N, Nitrite-N,		PCBs				
LWA Contact: Amy S	Storm					18/03					Diss	Dis		Me	al P	-	, Diss	=	1	1	0C F		
Project: Calle Monit	guas C oring F	reek	Watersl am (391	ned TMDL .78)		ASSOCIATES	-				Dissolved Mer	Dissolved Metals (200.8)	Total Mercury (1631)	Metals, Hardness	Total Phosphorus,	Total Kjehdahl	1700	Total Suspended	Aroclors +	Pyrethroids	Pesticides,	OP	
Client Semale Id		nple	Sample	Sample		Containe		Total B	Su	Chl	Mercury (1631)	etals (2)	cury (1	iess (2)	, Organic-N	ahl Nitrogen	Orthophosphate-P	inded S	- Congeners	s Pesticides	Toxaphene	P Pesticides	
Client Sample Id		ate	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	631	00.8	631	(200.8)	nic-N	oger	ate-F	Solids	ener	cide	hene	cide	Notes
CCWTMP-69-UNIV-030	11-	718	1525	Surface Water	1	250-mL Amber	none	1	,	-	x	_			-			U,	US.	LOS.	ω	S	110100
CCWTMP-69-UNIV-031	1			Surface Water	1	250-ml PS	none					х											
CCWTMP-69-UNIV-032	THE STATE OF			Surface Water	1	250-mL Amber	none						х										
CCWTMP-69-UNIV-033				Surface Water	1	250-mL HDPE	none							x									
CCWTMP-69-UNIV-034				Surface Water	1	250-mL Amber	H2SO4								x								
CCWTMP-69-UNIV-035				Surface Water	1	250-mL HDPE	none								^		Х						
CCWTMP-69-UNIV-036	THE			Surface Water	1	1-Liter HDPE	none							-			-	Х					
CCWTMP-69-UNIV-040		1	1	Surface Water	2	1-L WM Amber	none								-			^	X	Х	X	×	
CCWTMP-69-UNIV-041	V		V	Surface Water	1	500-mL HDPE	H2SO4								-	X			A	^	^	^	

Sender Comments:	/ Relinquished By (1):	10	Relinguished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature:		romidalistica by (2)
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: Grey Cotten		
michaelm@lwa.com.	Organization: KCI		
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 11+12-18 Time: 18:30	Date:	Time:
Laboratory Comments:	Received By(1)		Received By (2):
	Signature:		
	Print: Strown FON		
	Organization:		
	Date: 1718 Time: 1873	Date:	Time:

Larry Walker Associates

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

CHAIN-OF-CUSTC	Destination Lab: Physis Environmental Laboratories, Inc.															_	_	_	Le	ND IL			-	
Address:	Misty M 1904 E Anahei	lercier ast Wri m, CA 2-5320	ght (Circle 06	ratories, Inc.		LARRY WALKER								Total Recoverable	Ammonia-N, T		Nitrate-N, Nitrite-		T				
Sampled By:	KL	-1													0.5	Total		Z		PCBs		8		
LWA Contact:	Amy St	orm					-					Dissolved	Diss	2	Metals,	Pho	Total	Diss	Total	4	3	0.0390		
Project:				Watersh am (391	ned TMDL .78)		ASSOCIATES	-	10			lved Mercury	Dissolved Metals (200.8)	Total Mercury (1631)	s, Hardness	Phosphorus, C	Kjehdah	. Orthophosphate-	al Suspended	Aroclors + Co	Pyrethroids P	Pesticides, To	OP P	
		Sam	ple	Sample	Sample		Container		Total Boron	Su	Chic	N (1	s (20	y (1	s (20	rgan	Nitro	spha	ed S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Da	te	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	0.8)	631)	(200.8)	Organic-N	Nitrogen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-69-ADOLF-04	6	11-	7-18	0845	Surface Water	1	250-mL Amber	H2SO4						111		X		ΠV						
CCWTMP-69-ADOLF-04	7	1			Surface Water	1	250-mL HDPE	none										X						
CCWTMP-69-ADOLF-04	8		-		Surface Water	1	1-Liter HDPE	none			1							= /	х		14		111	
CCWTMP-69-ADOLF-04	9		1		Surface Water	2	1-L WM Amber	none												х	х	х	х	
CCWTMP-69-ADOLF-05	0	10		V	Surface Water	1	500-mL HDPE	H2SO4									х						ii.	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: States Print: Organization: KY Date: ILA 2 - IR Time: 1830	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Organization: 1495 Date: 1174 Time: 18:30	Date: Time;
		Crown KI

CHAIN-OF-CUSTODY RI	ECORD					D	ate:										La	ab II):			
Address: 1904 E	Mercier East Wrigh im, CA 9: 02-5320 (> 02-5321	nt Circle 2806	ooratories, Inc.		LARRY WALKER					Dis	D		Total Recoverable Me	Ammonia-N, Total F		Nitrate-N, Nitrite-N, D		PCBs		00		
Project: Calleg					ASSOCIATES					Dissolved Mercury	Dissolved Metals	Total Mercury (1631)	Metals, Hardness (200.8)	Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended	Aroclors +	Pyrethroids	Pesticides,	OP.	
40.75.141	Sampl	e Sample	Sample		Container		Total Boron	SL	CHI	:ury (1	als (2)	ury (1	ss (2)	Organ	ni Nitro	ospha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	00.8)	nic-N	ogen	te-P	Solids	ners	cides	hene	cides	Notes
CCWTMP-69-D_ADOLF-051	11-7-1	8 1000	Surface Water	1	250-mL Amber	none				х												
CCWTMP-69-D_ADOLF-052			Surface Water	1	250-ml PS	none					x											
CCWTMP-69-D_ADOLF-053		17 36 12	Surface Water	1.	250-mL Amber	none						х										
CCWTMP-69-D_ADOLF-054		4 = 1 =	Surface Water	1	250-mL HDPE	none				W			X									
CCWTMP-69-D_ADOLF-055			Surface Water	1	1-Liter HDPE	none											X		12		-	
CCWTMP-69-D_ADOLF-056			Surface Water	1	250-ml PE	none		X	х													
CCWTMP-69-D_ADOLF-057		11	Surface Water	1	250-ml PE	none	X											H				
CCWTMP-69-D_ADOLF-059	IV	IV	Surface Water	2	1-L WM Amber	none										= 1		Х	x	Х	x	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: 6	
specified in the QAPP are used.	Print & Come Cattle	
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Organization: KY	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 4+7-18 Time: 18:30	Date: Time:
Laboratory Comments:	Signature: (Receive 1989(1))	Received By (2):
	Print Com Jen	
	Organization:	
	Date: 17/18 Time: 8-30	Date: Time:

CHAIN-OF-CUSTODY R	ECORD					D	ate:										L	ab II):			
Address: 1904 B Anahe Phone: 714-60 Fax: 714-60 Sampled By: JCV LWA Contact: Amy S Project: Calleg	Mercier East Wrigh eim, CA 92 02-5320 (x 02-5321	t Circle 2806 -202)	hed TMDL		L A R R W A L X E	Y N				Dissolved Me	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
	Sample	Sample	Sample		Containe	r	Total Boron	S	Ch Ch	Mercury (1631)	tals (2	cury (ess (2	Orga	ahi Nit	hosph	nded :	Cong	s Pest	Toxal		
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Soron	Sulfate	Chloride	1631)	00.8	1631)	00.8	nic-N	roger	ate-F	Solids	ener	icide	ohene	Pesticides	Notes
CCWTMP-69-D_SANTV-060	11-7-1	8 0810	Surface Water	1	250-mL Amber	none	F			X				-		-	0,	S	S	ω	Ø	110100
CCWTMP-69-D_SANTV-061		1	Surface Water	1	250-ml PS	none	İ				х											
CCWTMP-69-D_SANTV-062			Surface Water	1	250-mL Amber	none						х										
CCWTMP-69-D_SANTV-063	1000		Surface Water	1	250-mL HDPE	none							х								1	
CCWTMP-69-D_SANTV-064		1 7/4	Surface Water	1	250-mL Amber	H2SO4								х								
CCWTMP-69-D_SANTV-065			Surface Water	1	250-mL HDPE	none										x						
CCWTMP-69-D_SANTV-066		181	Surface Water	1	1-Liter HDPE	попе										1,	Х					
CCWTMP-69-D_SANTV-067			Surface Water	1	250-ml PE	none		х	х													
CCWTMP-69-D_SANTV-068			Surface Water	1	250-ml PE	none	x															
CCWTMP-69-D_SANTV-070	111		Surface Water	2	1-L WM Amber	none	6.7											x	х	x	x	-
CCWTMP-69-D_SANTV-071	10	IV	Surface Water	1	500-mL HDPE	H2SO4	TLY								х				31.			
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COC michaelm@lwa.com. 3) Send final report to Michael Malaboratory Comments:	s to Michael	Marson at		Prin Orga Date Sign	ature:	Relings	_	-	e: /	8:				Date				linqui		By (2)	a:	

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax
CHAIN-OF-CUSTODY RECORD

HAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab ID):			
Address: 1904	Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321	Circle	oratories, Inc.		LARRY	r							Total Recoverable	Ammonia-N, Total		Nitrate-N, Nitrite-N,		PCBs				
LWA Contact: Amy S	Storm				100				/10	Diss	Dis		Metals,		7	I, Diss	To	3.0	_	OC P		
Project: Calle Monit	guas Creek orina Proar				ASSOCIATES					Dissolved Mercury	Dissolved Metals	Total Mercury	als, Hardness	Phosphorus,	Total Kjehdahl	ss. Orthophosphate-P	Total Suspended Solids	Aroclors +	Pyrethroids	esticides,	OP	
05-10-11	Sample	Sample	Sample		Container	r	Total B	St	Chi		als (2)	cury (1	ess (2)	Organic-N	hi Nitr	ospha	nded S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	nic-N	Nitrogen	ate-P	olids	eners	cides	hene	cides	Notes
CCWTMP-69-CENTR-072	11-7-18	0905	Surface Water	1	250-mL Amber	H2SO4								х			-		0.5			2000
CCWTMP-69-CENTR-073	1	1	Surface Water	1	250-mL HDPE	none										x						
CCWTMP-69-CENTR-074			Surface Water	1	1-Liter HDPE	none											х	-				
CCWTMP-69-CENTR-075	1	V	Surface Water	1	500-mL HDPE	H2SO4									×							

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: /> 1	realinguistica by (2).
specified in the QAPP are used.	Print: VY (- As a CH	
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Organization: KU	
Send final report to Michael Marson and edd@kinneticlabs.com.	11.2 10 10.20	
	Date: / 1 - /8 Time: /830	Date: Time:
aboratory Comments:	Signature: Received By (1):	Received By (2):
	Print: Daw Joll	
	Organization: 1 3/5/15	
	Date: 117 18 30	Date: Time:

cier t Wright (CA 9280 5320 (x-20 5321	Circle 06 02) Waters	ned TMDL		LARR WALKER	4							Total Recov	Ammonia-N,		Nitrate-N, I						
Sample				ASSOCIATES	_				Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides,	OP	
Dalliple	Sample	Sample		Container		Total Boron	S	Ch	cury (tals (2	cury (ess (2	Orga	hi Niti	hosph	nded 8	Cong	Pest	Toxap		
Date	Time	Matrix	#	Туре	Pres.	oron	ulfate	oride	1631)	00.8)	1631)	00.8)	nic-N	ogen	ate-P	Solids	eners	icides	hene	icides	Notes
11-7-18	1310	Surface Water	1	250-mL Amber	none				х								-	<i>y</i>	W		33545-05
	1	Surface Water	1	250-ml PS	none					x				1							
		Surface Water	1	250-mL Amber	none						х										
		Surface Water	1	250-mL HDPE	none					İ		х		1							
		Surface Water	1	250-mL Amber	H2SO4								x								
		Surface Water	1	250-mL HDPE	none								T		x						
		Surface Water	1	1-Liter HDPE	none								T	T		x					
		Surface Water	1	250-ml PE	none		х	×					T						T	+	
= 1		Surface Water	1	250-ml PE	none	x								T	T	T					
.11	1,	Surface Water	2	1-L WM Amber	none					T	T	T	寸	寸			x	х	x	x	
V	V	Surface Water	1	500-mL HDPE	H2SO4								Ì	x							
Michael Ma	irson at		Print Orga Date Sign	ature:	- 18 Receiv	5	Time (1)))	0		S		Date	:					Time		
) I	Date 1-7-18 ethods or Michael Ma	Date Time 1-7-18 /3/0	Date Time Matrix I-7-18 /3/O Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water	Date Time Matrix #	Date Time Matrix # Type	Date Time Matrix # Type Pres. 1-7-18 / 3/O Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL HDPE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 2 1-L WM Amber none Surface Water 1 500-mL HDPE H2SO4 Signature: Print: Organization: Date:	Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber H2SO4 Surface Water 1 250-mL Amber H2SO4 Surface Water 1 250-mL HDPE none Surface Water 1 250-mL HDPE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 2 1-L WM Amber none Surface Water 1 500-mL HDPE H2SO4 Signature: Print: Organization: Date: Received By Signature: Print: Organization: Organization: Organization: Organization: Organization:	Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber H2SO4 Surface Water 1 250-mL Amber H2SO4 Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL PE none Surface Water 1 250-ml PE none Surface Water 1 250-ml PE none Surface Water 2 1-L WM Amber none Surface Water 1 500-mL HDPE H2SO4 Surface Water 1 500-mL HDPE H2SO4 Signature: Organization: Date: Organization: Orga	1	Surface Water 1 250-mL Amber none	1	1	1	1	Surface Water 1 250-mL Amber none	Surface Water 1 250-mL Amber none	Surface Water 1 250-mL Amber none	1	1	1	1

CHAIN-OF-CUSTODY RE	CORD					U	ate:										La	ab II):			
Address: 1904 E	Mercier East Wright im, CA 928 02-5320 (x-2	Circle 06	ratories, Inc.		L A R R Y	= .							Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N						
Sampled By: K	-1													Total		e-Z		PCBs		00		
LWA Contact: Amy S	torm				-					Disso	Diss	-	Metals,	Ph	Tot	Diss	Total	1	70			
Project: Calleg Monito	juas Creek orina Proar				ASSOCIATES		l.			Dissolved Mer	Dissolved Metals	Total Mercury (1631)	ils, Hardness (200.8)	Phosphorus, Organic-N	Total Kjehdahl Nitrogen	s. Orthophosphate-P	al Suspended	Aroclors +	Pyrethroids	Pesticides,	OP	
44-14-775	Sample	Sample	Sample		Container		Total B	Su	Chic	cury (1	tals (20	cury (1	ess (20	Organ	hi Nitro	nospha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	631)	0.8)	ic-N	gen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-69-WOOD-098	11-7-18	1215	Surface Water	1	250-mL Amber	none				X		29					4					
CCWTMP-69-WOOD-099		1	Surface Water	1	250-ml PS	none		250			Х											
CCWTMP-69-WOOD-100		5-3	Surface Water	1	250-mL Amber	none		17				X										
CCWTMP-69-WOOD-101			Surface Water	1	250-mL HDPE	none				1			Х									
CCWTMP-69-WOOD-102			Surface Water	1	250-mL Amber	H2SO4		Д						x							İ	
CCWTMP-69-WOOD-103			Surface Water	1	250-mL HDPE	none										X					Ì	
CCWTMP-69-WOOD-104			Surface Water	1	1-Liter HDPE	none											х					
CCWTMP-69-WOOD-108	1		Surface Water	2	1-L WM Amber	none												Х	х	x	х	
CCWTMP-69-WOOD-109	V	10	Surface Water	1	500-mL HDPE	H2SO4									х							

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used, Please PDF a copy of the COCs to Michael Marson at	Signature: Gres Giller	
michaelm@lwa.com.	Organization: KY	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: /1 -1 2 - 18 ~ Time: 1830	Date: Time:
Laboratory Comments:	Signature: Received BV(1)	Received By (2):
	Print: John John	
	Organization: TW 95	
	Date: 1778 Time: 18.50	Date: Time:
	MA .	Crow KI

CHAIN-OF-CUSTODY R	RECOR	D					D	ate:										La	b II);			
Address: 1904 Anaha Phone: 714-6 Fax: 714-6 Sampled By: K C LWA Contact: Amy S Project: Calle	Mercie East W eim, CA 502-532 602-532 (Storm	r right 928 0 (x-2 1	Circle 606 202)	shed TMDL		L A R R WALKE	y N				Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
3-02-09	Sai	mple	Sample	Sample	1	Containe	r	Total Boron	S	Ch	cury (als (2	cury (ess (2	Orga	N Nit	nosph	ided :	Cong	Pest	Toxa	Pesi	
Client Sample Id		ate	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	1631	00.8	1631	8,00	nic-N	roger	ate-F	Solida	ener	icide	phene	Pesticides	Notes
CCWTMP-69-ODD2-110	11-	7-18	1020	Surface Water	1	250-mL Amber	none	Ĺ		1	X		-					U.	V.	S	CD.	o	33444
CCWTMP-69-ODD2-111	1	(1	Surface Water	1	250-ml PS	none					х											
CCWTMP-69-ODD2-112				Surface Water	1	250-ml PS	none					x				-							FD
CCWTMP-69-ODD2-113				Surface Water	1	250-mL Amber	none	İ		7.1	х			1			, =)				- COF		FD
CCWTMP-69-ODD2-114				Surface Water	1	250-mL Amber	none				x							-					FB
CCWTMP-69-ODD2-115				Surface Water	1	250-ml PS	none					х											FB
CCWTMP-69-ODD2-116	100			Surface Water	1	250-mL Amber	none						х										200
CCWTMP-69-ODD2-117				Surface Water	1	250-mL HDPE	none							x									
CCWTMP-69-ODD2-118	- 113			Surface Water	1	250-mL HDPE	none							x		T							FD
CCWTMP-69-ODD2-119			1	Surface Water	1	250-mL Amber	none						x										FD
CCWTMP-69-ODD2-120	14		V	Surface Water	1	250-mL Amber	none						x										FB
Sender Comments: 1) Prior approval must be obtaine specified in the QAPP are used. 2) Please PDF a copy of the COmichaelm@lwa.com. 3) Send final report to Michael	Cs to Mich	hael M	arson at		Prin Org Date Sig	anization: KU	Relings Regeiv Regeiv Sis	(J)	Tim	e:]	83	30			Date					ished	Time	200	
		_			1-20	MITTE	2		1 11 11	- 1	>	~	-	_	Date		_	_		_	Time		Crew: KLI

CHAIN-OF-CUSTODY F	RECORD					D	ate:										La	ab ID):			
Address: 1904 Anah Phone: 714-6 Fax: 714-6 Sampled By: K LWA Contact: Amy Project: Calle	Mercier East Wright eim, CA 928 602-5320 (x-; 602-5321 Storm	Circle 806 202)	ned TMDL		L A R R WALKER	1				Dissolved Men	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss, Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
	Sample	Sample	Sample		Containe	r	Total Boron	SL	Chi	Mercury (1631)	als (2	ury (1	ess (2)	Orga	hi Nitr	ospha	ided S	Conge	Pesti	Гохар	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	00.8)	631)	00.8)	nic-N	ogen	ate-P	olids	eners	cides	hene	cides	Notes
CCWTMP-69-ODD2-121	11-7-18	1020	Surface Water	1	250-mL HDPE	none							Х									FB
CCWTMP-69-ODD2-122			Surface Water	1	250-mL Amber	H2SO4								х								
CCWTMP-69-ODD2-123			Surface Water	1	250-mL Amber	H2SO4		MU						х								FD
CCWTMP-69-ODD2-124		111	Surface Water	1	250-mL Amber	H2SO4								х								FB
CCWTMP-69-ODD2-125			Surface Water	1	250-mL HDPE	none										x						
CCWTMP-69-ODD2-126			Surface Water	1	250-mL HDPE	none		15								x						FD
CCWTMP-69-ODD2-127			Surface Water	1	250-mL HDPE	none										х						FB
CCWTMP-69-ODD2-128			Surface Water	1	1-Liter HDPE	none											Х					
CCWTMP-69-ODD2-129			Surface Water	1	1-Liter HDPE	none											X			İ	4	FD
CCWTMP-69-ODD2-130	1	1	Surface Water	2	1-L VVM Amber	none												х	x	х	х	
CCWTMP-69-ODD2-131	1 0	IV	Surface Water	2	1-L WM Amber	none												Х	x	х	x	FD
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used. 2) Please PDF a copy of the COmichaelm@lwa.com. 3) Send final report to Michael Number Laboratory Comments:	Cs to Michael M	Marson at		Prin Org. Date Sigr	anization:	Relinging Services	He		e: /	83	3	0		Date					ed By	Time y (2):	e;	

CHAIN-OF-CUSTODY RE	ECORD					D	ate:										La	ab II):			
Address: 1904 E	Mercier East Wright of the CA 928 02-5320 (x-202-5321	Circle	ratories, Inc.		E A R R Y WALKER					Dis	Dis		Total Recoverable Me	Ammonia-N, Total P	ı	Nitrate-N, Nitrite-N, Di	1	PCBs-		001		
Project: Calleg					ASSOCIATES		17			Dissolved Mercury (1631)	Dissolved Meta	Total Mercury (1631)	Metals, Hardness	Total Phosphorus,	Total Kjehdahl Nitrogen	Diss. Orthophosphate-	Total Suspended	Aroclors + 0	Pyrethroids	Pesticides, T	OP.	
1200020000000	Sample	Sample	Sample		Container	,	Total Boron	SL	CHI	ury (1	Metals (200.8)	ıry (1	ss (2)	Organic-N	Nitr	ospha	ded S	Congeners	Pesti	oxap	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	00.8)	631)	(200.8)	nic-N	ogen	ite-P	Solids	ners	Pesticides	Toxaphene	cides	Notes
CCWTMP-69-ODD2-132	11-7-18	10:20	Surface Water	2	1-L WM Amber	none		T.										x	x	x	x	FB
CCWTMP-69-ODD2-133		1	Surface Water	1	500-mL HDPE	H2SO4							İ		х							
CCWTMP-69-ODD2-134			Surface Water	1	500-mL HDPE	H2SO4									x							FD
CCWTMP-69-ODD2-135	V	4	Surface Water	1	500-mL HDPE	H2SO4									x							FB

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Organization: KLI Print: Organization: KLI Orga	
A STATE OF THE PROPERTY OF THE	Date: //- 7 - 18 Time: /830	Date: Time:
Laboratory Comments:	Signature: Regelixed (By (1):	Received By (2):
	Organization.	
	Date: 117-18 Time: 18:30	Date: Time:
		0

CHAIN-OF-CUSTO	JUY KE	=COF	KD.					D	ate:										La	ab II):			
Destination Lab: Address: Phone: Fax:	Misty N 1904 E Anahei	Mercie East W im, CA 02-532	er Vright A 928 20 (x-2	Circle 06	oratories, Inc.		L A R R I WALKER								Total Recovers	Ammonia-N,		Nitrate-N, Nitrite-N						
Sampled By:	KL	1							Ш						rable	Total		te-N		PCBs		0		
LWA Contact:	Amy St	torm					-					Diss	Diss		Metals,	I Ph	70	Diss	Total	1	P	OC P		
				Waters am (391	hed TMDL .78)		ASSOCIATES		77			Dissolved Mercury	Dissolved Meta	Total Mercury	als, Hardness	Phosphorus,	Total Kjehdahl	s. Orthophosphate	tal Suspended	Aroclors + C	Pyrethroids	Pesticides, T	OP	
50 (10)	250	Sa	ample	Sample	Sample		Container		Total B	SL	Chi		Metals (200.8)	ury (1	ss (2)	Organic-N		ospha	ded S	Congeners	Pesticides	Toxaphene	Pesti	
Client Sample	ld	, c	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	00.8)	(1631)	(200.8)	nic-N	Nitrogen	ate-P	Solids	eners	cides	hene	esticides	Notes
CCWTMP-69-HITCH-151		11-	7-18	16:50	Surface Water	1	250-mL Amber	H2SO4								X								-
CCWTMP-69-HITCH-152	2		1		Surface Water	1	250-mL HDPE	none										х						
CCWTMP-69-HITCH-153	3				Surface Water	1	1-Liter HDPE	none			511		W						X					
CCWTMP-69-HITCH-154			1/		Surface Water	2	1-L WM Amber	none			10									х	х	х	X	
CCWTMP-69-HITCH-155	5		V		Surface Water	1	500-mL HDPE	H2SO4						1			x							

Sender Comments:	/ Relinquished By (1):		Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: () 2 Greg Coffee Organization: K L Greg Coffee		7.4
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 11-12 - 18 Jime: 1830	Date:	Time:
Laboratory Comments:	Signature: Received by (1):		Received By (2):
	Organization: W35		
	Date: 1 7 18 Time: 18:30	Date:	Time:

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax CHAIN OF CUSTODY BECORD

HAIN-OF-CUSTODY R						D	ate:										La	ab II):			
Address: 1904	Mercier East Wright eim, CA 928 02-5320 (x-2	Circle	oratories, Inc.		LARR WALKE	,							Total Recover	Ammonia-N		Nitrate-N, Nitrite						
Sampled By: CO	-1							1					rable	Total			0.1	PCBs				
LWA Contact: Amy S	Storm				27-3					Diss	Dis			al P	-	N, Di	-	Bs -		00		
Project: Calle Monit	guas Creek oring Progr	Waters am (391	ned TMDL .78)		ASSOCIATES		1			Dissolved Mercury	Dissolved Metals	Total Mercury (1631)	Metals, Hardness	Phosphorus,	otal Kjehdahl	Diss. Orthophosphate	Total Suspended Solids	Aroclors +	Pyrethroids	Pesticides,	OP	
Client Sample Id	Sample	Sample	Sample		Container		Total B	Su	Chi		als (2)	Sury (1	ess (2)	Organic-N	hi Nitr	nospha	nded S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	631	(200.8)	nic-	Nitrogen	ate-F	Solid	ener	cide	hen	cide	Notes
CCWTMP-69-MPK-167	11-7-18	16:10	Surface Water	1	1-Liter HDPE	попе		-	-								X	· ·	S	(D	S	HOLOG
CCWTMP-69-MPK-168			Surface Water	1	250-ml PE	none	T	x	x								-				+	
CCWTMP-69-MPK-169			Surface Water	1	250-ml PE	none	x							-							-	
CCWTMP-69-MPK-171	V	V	Surface Water	2	1-L WM Amber	none	1						+		+			Х	X	х	x	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
 Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 	Signature: Chamber 1	Troinidateura et (e)
2) Please PDF a copy of the COCs to Michael Marson at	Print: Grea Cother	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: Ky	
aboratory Comments:	Date: 11-7 - 18 Time: 1830	Date: Time:
aboratory Comments.	Signature: Received By (1):	Received By (2):
	Print: AMM JON	
	Organization:	
	Date: 18 Time: 18.30	Date: Time:

CHAIN-OF-CUSTODY RE	CORD					D	ate:										La	ab II):			
Phone: 714-60 Fax: 714-60 Sampled By: /C (LWA Contact: Amy St Project: Calleg	Mercier East Wright im, CA 926 92-5320 (x-12-5321 C	Circle 806 202)	hed TMDL		LARR WALKE	Y.				Dissolved Mercury (1631)	Dissolved Me	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Turbiday Total Suspended Solids	PCBs - Aroclors +	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
	Sample	Sample	Sample		Containe	r	Total	(0	0	cury	tals (cury	ess (, Org	ahl Ni	hospi	nded	Con	s Pes	Toxa	P Pes	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Total Boron	Sulfate	Chloride	(1631	Metals (200.8)	(1631	200.8	anic-h	troge	hate-l	Solid	+ Congeners	ticide	phen	Pesticides	Notes
CCWTMP-69-D_GERRY-190	11-7-18	1135	Surface Water	1	250-mL Amber	none	-	· tu	CD	x	٥	`	0	_	5	u	in	S	in	ō	S	Morea
CCWTMP-69-D_GERRY-191	1	1	Surface Water	1	250-ml PS	none					х											
CCWTMP-69-D_GERRY-192			Surface Water	1	250-mL Amber	none		Carlo				X.						H			+	
CCWTMP-69-D_GERRY-193			Surface Water	1	250-mL HDPE	none							x									
CCWTMP-69-D_GERRY-194			Surface Water	1	250-mL Amber	H2SO4								х					10			
CCWTMP-69-D_GERRY-195			Surface Water	1	250-mL HDPE	none					i					х			V -			
CCWTMP-69-D_GERRY-196			Surface Water	1	1-Liter HDPE	none											х					
CCWTMP-69-D_GERRY-197			Surface Water	1	250-ml PE	none		х	х									-			+	
CCWTMP-69-D_GERRY-198		J 100	Surface Water	1	250-ml PE	none	x															
CCWTMP-69-D_GERRY-200	1		Surface Water	2	1-L WM Amber	none						T						x	x	X	x	
CCWTMP-69-D_GERRY-201	10	V	Surface Water	1	500-mL HDPE	H2SO4									х							
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COCs michaelm@lwa.com. 3) Send final report to Michael Manuaboratory Comments:	s to Michael M	larson at		Print Orga Date Sign	ature:	Relinqu) (Time	عد <u>۱</u> : ا	83		* .		Date					ished	Time	*	

CHAIN-OF-CUSTO	DY R	ECORD)					Da	ate:										La	ab ID);			
	Misty I 1904 E Anahe 714-60	Mercier	ght (9280 (x-2	Circle 06	ratories, Inc.		LARRY								Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N						
Sampled By:	KI	-1										-	4		(345)	Total		-Z		PCB		00		
LWA Contact:							-					Dissi	Diss		Metals,		Tot	Diss.	Total	S - A	P			
				Watersh am (391	ned TMDL .78)		ASSOCIATES		70			Dissolved Merci	olved Metals	Total Mercury (1631)	ls, Hardness (200.8)	Phosphorus, (Total Kjehdahl Nitrogen	s. Orthophosphate-P	al Suspended	Aroclors + C	Pyrethroids	Pesticides, T	OP	
		Sam	ple	Sample	Sample		Container		Total Boron	SL	Ch	Ty (1		ıry (1	35 (20	Organic-N	Nitro	sphe		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Da		Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	0.8)	nic-N	ogen	ite-P	Solids	ners	cides	hene	cides	Notes
CCWTMP-69-GATE-203		11-7	-18	1300	Surface Water	1	1-Liter HDPE	none											Х			113		
CCWTMP-69-GATE-204			1	1	Surface Water	1	1-Liter HDPE	none				ī			E				X.	Щ				FD
CCWTMP-69-GATE-205					Surface Water	2	1-L WM Amber	none												Х	Х	X	Х	
CCWTMP-69-GATE-206	1			1	Surface Water	2	1-L WM Amber	none												х	X	Х	Х	FD
0014F410 00 04FF 00F			1/1	11/	0.0.1111		4 7 1404 4 4				1			Í	T i	İ				20	14	2.6	25	V.2 /

Sender Comments:	/ Relinquished B	y (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those	Signature:		Approving such
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print of Brig Coffen		
michaelm@lwa.com.	Organization: KU	All and a second	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1/47-18	ime: /8 3 O Date:	Time:
Laboratory Comments:	Signature: Received Bry1)	Received By (2):
	Print DOWN TO W		
	Organization: +WS		
	Date: 17.718	ime: 18:30 Date:	Time:
			Centre VIII

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax
CHAIN-OF-CUSTODY RECORD

HAIN-OF-CUSTO					-		D	ate:										La	ab I	D:			
Phone:	Misty Me 1904 Ea Anahein	ercier est Wright n, CA 928 -5320 (x-2	Circle 306	oratories, Inc.		L A R R I	r							Total Recover	Ammonia-N		Nitrate-N, Nit						
Sampled By:	KL								100					rable	Tot		Nitrite-N,		PCBs	1	15		
LWA Contact:	Amy Sto	rm			1	100					Diss	Dis		Metals,	otal P	-1	I, Diss.	=	1	1	00 1		
Project:	Callegu Monitor	as Creek ina Proai	Waters am (391	hed TMDL .78)		ASSOCIATES					solved Me	Dissolved M	Total Me	tals, Hardness	Phosphorus	Total Kjehdahl Nitroger		Total Susp	Aroclors	Pyrethroids	Pesticides	0	
Client Semale	ы	Sample	Charles Charles Control	Sample		Container		Total Boron	Su	Chl	Mercury (1	Metals (2)	Mercury (1		s, Organic-	Jahl Nitr	Orthophosphate	Suspended S	+ Congeners	ds Pesticides	s, Toxaphene	OP Pesticides	
Client Sample	Iu	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	nic-N	ogen	ite-P	Solids	ners	cides	hene	cides	Notes
CWTMP-69-BELT-209		11-7-18	1410	Surface Water	1	1-Liter HDPE	none											X	-	35	, u	0,	
CWTMP-69-BELT-210		V		Surface Water	2	1-L WM Amber	none												X	x	x	x	

Sender Comments:	/ Relinquished By (1):	Relinquished By (2):
 Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 	Signature: Dr.	risaniquicinos by (2).
Please PDF a copy of the COCs to Michael Marson at	Print: Gres Witch	
michaelm@lwa.com.	Organization: KLI	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 477-18 Time: 1830	Date: Time:
Laboratory Comments:	Signature: Received By(T):	Received By (2):
	Print:	
	Organization:	
	Date: 11 7 19 Time: 18 30	Date; Time:



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 11/7/2018 Received	By: AI Inspected By: RGH
Courier:	Cooler:	Temperature:
✓ Physis ☐ FEDEX ☐ UPS ☐ Client	✓ Cooler	☐ BLUE ☑ WET ☐ DRY
Start 15:00 End 21:00 Other:	Other:	☐ None 0.3°C
	Sample Integrity Upon Receipt:	
 All sample containers arrived intact All samples listed on COC(s) are prese Information on containers consistent Correct containers and volume for all All samples received within method he Correct preservation used for all analy 	out with information on COC(s) analyses indicated blding time ses indicated	Yes Yes Yes Yes Yes

Notes:

HAIN-OF-CUSTODY R			33500 335	000 1000 000-0	200	77.180	D	ate:	11	6	7/	18)				Lab ID:	
Address: 1904 Anahe Phone: 714-6 Fax: 714-6	Mercie East Weim, CA 02-532 02-532	r /right \ 928 0 (x-2	Circle 806 202)			LARRY WALKER					Total Recovera							
Sampled By: M.	Viav	ni-	+ A.S	Hovall		11/2/1			6		rable		PCBs		0		111	
LWA Contact: Amy S						HZ+B		Diss	Diss		Metals,	7	1	7	OC P			
Project: Calle Monit			Watersl am (391			ASSOCIATES		Dissolved Mercury	solved Metals	Total Mercury	als, Hardness (200.8)	Total Suspended	Aroclors +	Pyrethroids	Pesticides,	OP		
Su male and	Sa	mple	Sample	Sample		Container	r	3	tals (200		ess (2)	ided S	Congeners	Pesticides	Toxaphene	Pesticides	111	
Client Sample Id	D	ate	Time	Matrix	#	Туре	Pres.	631)	0.8)	(1631)	0.8)	Solids	ners	cides	hene	cides		Notes
CWTMP-69-D_CAMA-211	11/1	77/18	10:00	Surface Water	1	250-mL Amber	none	х										
CWTMP-69-D_CAMA-212			10:00	Surface Water	1	250-ml PS	none		х									
CWTMP-69-D_CAMA-213			9:00	Surface Water	1	250-mL Amber	none			х								
CWTMP-69-D_CAMA-214			0:00	Surface Water	1	250-mL HDPE	none				х					-V 111		
CWTMP-69-D_CAMA-215		1	9:00	Surface Water	1	1-Liter HDPE	none					х						
CWTMP-69-D_CAMA-216	1	1	9:00	Surface Water	2	1-L WM Amber	none						х	х	х	x		

Sender Comments:	Relinquished By (1):	Relinquished By (2):								
Prior approval must be obtained if methods or RLs other than those	Signature: White A Vivin	CA.								
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print MICHATET JULIANI	Adriana Stovall								
michaelm@lwa.com.	Organization: (SD	Larry walker								
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 11/07/18 Time: 10:10 AM	Date: 11/67/18 Time: 10:40 AV								
Laboratory Comments:	Received By (1):	Received By (2):								
	Signature									
	Print Adriana Stovall	7EDEX 1911 1519								
	Organization: Lawy walker	1730 4514								
	Date: 11/07/18 Time: 10:10 ALM	Date: 11/07/18 Time: 10:40 AM								
		Richard Hanker Phy Grew POTH								



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 11/8/2018 Rece	rived By: RGH Inspected By: RGH							
Courier:	Cooler:	Temperature:							
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box Total #: 1	☐ BLUE 🗹 WET ☐ DRY							
Start End Other:	Other:	☐ None 0.1°C							
Sample Integrity Upon Receipt:									
1. COC(s) included and completely filled out Yes 2. All sample containers arrived intact Yes									
3. All samples listed on COC(s) are present									
5. Correct containers and volume for all analyses indicated									
7. Correct preservation used for all analyses indicated									

Notes:

CHAIN-OF-CUSTODY R	ECORD					D	ate:										L	ab II);			
Address: 1904 l	Mercier East Wright (eim, CA 928 602-5320 (x-2	Circle 06	ratories, Inc.		LARRY WALKER	,							Total Recoverable Metals, Hardness (200.8)	Ammonia-N,		Nitrate-N, Nitrite-N		7				
Sampled By: K L	-1									0	_		ble N	Total				CBs		8		
LWA Contact: Amy S	Storm				-	1				isso	Diss	-	leta	Pho	Tot	Diss.	Total	1	B			
Project: Calle Monit	guas Creek toring Progra				ASSOCIATES		17			Dissolved Mercury	Dissolved Metals	Total Mercury	ls, Hardne	Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	3. Orthophosphate-P	al Suspended	Aroclors + C	Pyrethroids	Pesticides, T	OP	
	Sample	Sample	Sample		Container	c	Total B	Su	Chl			ury (1	ss (20	Organ	Nitro	ospha	ied S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Type	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	0.8)	ic-N	ogen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-69-SIMBUS-172	11-8-18	1055	Surface Water	1	1-Liter HDPE	none											X					
CCWTMP-69-SIMBUS-173			Surface Water	1	250-mi PE	none		X	x													
CCWTMP-69-SIMBUS-174			Surface Water	1	250-ml PE	none	Х															
CCWTMP-69-SIMBUS-176	11/	V	Surface Water	2	1-L WM Amber	none										T		X	X	X	х	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Greg GHen Organization: KC1 Date: 11-8-18 Time: 1215	MANNY LERMA Best Western Date: 11-8-18 Time:
Laboratory Comments:	Signature: A January Lerona Print: MANNY LERMA	Adam Fel
	Organization: Best Western Date: 11-8-18 Time: 1215	Date: 11-8-18 Time: 12-25

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax
CHAIN-OF-CUSTODY RECORD

CHAIN-OF-CUSTODY RE	CORD			Dat				te: Lab ID:														
Destination Lab: Physis Misty M Address: 1904 E Anaheir Phone: 714-60 Fax: 714-60	lercier ast Wright (m, CA 928/ 2-5320 (x-2	Circle 06	ratories, Inc.		LARRY WALKER								Total Recoverable	Ammonia-N, T		Nitrate-N, Nitrite-N,		T				
Sampled By: 人 し	1									0				otal				PCBs		8		
LWA Contact: Amy St	orm									isso	Diss	-	Metals,		Tot	Diss	Total	1	P	P		
Project: Callego Monito	uas Creek rina Proara				ASSOCIATES	-	4			Dissolved Mercury	Dissolved Metals	Total Mercury	ls, Hardness	Phosphorus,	Total Kjehdahl Nitrogen	. Orthophosphate-	al Suspended	Aroclors + C	Pyrethroids	esticides, T	OP	
	Sample	Sample	Sample		Container		Total B	Su	Chlo		als (20	ury (1		Organic-N	Nitro	ospha	ded S	Congeners	Pestic	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	iic-N	gen	te-P	Solids	ners	esticides	nene	ides	Notes
CCWTMP-69-SB_HILL-177	11-8-18	0935	Surface Water	1	1-Liter HDPE	none											Х					
CCWTMP-69-SB_HILL-178			Surface Water	1	250-ml PE	none		X	X													
CCWTMP-69-SB_HILL-179		30	Surface Water	1	250-ml PE	none	X															
CCWTMP-69-SB_HILL-181	V	V	Surface Water	2	1-L WM Amber	none							İ		İ			х	х	Х	Х	

Sender Comments:	Refinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those	Signature: Que Uf V	Many Cerma
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: O Grea Cotten	MANNY LERMA
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KUI	Best Western
	Date: 11-8-18 Time:	Date: 11-8-18 Time:
Laboratory Comments:	Received By (1): Signature: Manny Lerms	Redelived By (2):
	Print MANNY LERMA	Adam Ide!
	Organization: Best Western	Plyns
	Date: 11-8-18 Time:	Date: 11-8-18 Time: 12135



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 11/8/2018 Receiv	ved By: AI Inspected By: RGH						
Courier:	Cooler:	Temperature:						
✓ Physis ☐ FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box Total #: 1	☐ BLUE ☑ WET ☐ DRY						
Start 12:00 End 18:30 Other:	Other:	☐ None 4°C						
Sample Integrity Upon Receipt:								
 COC(s) included and completely filled All sample containers arrived intact All samples listed on COC(s) are prese Information on containers consistent Correct containers and volume for all All samples received within method he Correct preservation used for all analy Name of sampler included on COC(s). 	with information on COC(s)	Yes Yes Yes Yes Yes						

Notes:

CHAIN-OF-CUSTODY R	ECORD					D	ate:	11	10	9/16	>			1	ab ID:		
Address: 1904 Anahe Phone: 714-6 Fax: 714-6 Sampled By: LWA Contact: Amy S Project: Calle	Mercier East Wright eim, CA 920 02-5320 (x- 02-5321 hovall 4 W	SOM		LARRWALKS	I R												
San Landon	Sample	Sample	Sample		Contain	er	Total Boron	S	5						II	11	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride							1.1	Notes
CCWTMP-69-UNIV-037	11/8/19	OMO	Surface Water	1	250-ml PE	none	1	X	X						++	++	Hotes
CCWTMP-69-UNIV-038		1110	Surface Water	1	250-ml PE	none	x	-	1	1	+				1	++	
CCWTMP-69-HOWAR-042		1015	Surface Water	1	250-ml PE	none		x	X							11	
CCWTMP-69-HOWAR-043		1015	Surface Water	1	250-ml PE	none	x									++	
CCWTMP-69-WOOD-105		855	Surface Water	1	250-ml PE	none		x	X	\Box	1					++	
CCWTMP-69-WOOD-106		855	Surface Water	1	250-ml PE	none	x			1					+	++	
CCWTMP-69-TIERRA-164		1430	Surface Water	1	250-ml PE	none		x	x	\Box						+	
CCWTMP-69-TIERRA-165	Ti Balin	1430	Surface Water	1	250-ml PE	none	x									++	1
CCWTMP-69-BARON-182		1240	Surface Water	1	250-ml PE	none		x	x	11	+				+		1
CCWTMP-69-BARON-183		1240	Surface Water	1	250-ml PE	none	x			\vdash	\pm						
CCWTMP-69-BARON-185	11	1240	Surface Water	1	250-ml PE	none		x	х	11	1	11			11	11	FD
Sender Comments: 1) Prior approval must be obtaine specified in the QAPP are used. 2) Please PDF a copy of the COC michaelm@lwa.com. 3) Send final report to Michael Ma	S to Michael M	larson at		Prin	anization: 2 du	Relinq Inu S	Jov Jov	ral	V					R	elinquishe	ed By (2):	
Laboratory Comments:	124 10 200 200	9,4111154154154		Date	: M 8/18	Receiv	ed By		ne:	545			Date:	115	Paraivad E	Time:	
	nature: t: #E	DEX	10	75	OL)	5			0	0.1	Received F	ankin	V				
				Date	111	(a 40	10	Tim	ie.	1540			Date: /	1/0/13	75')	Time:	145
					110	0/10	-	-	-	- 1	-		Date.	1 718		rime:	Crew: LW/

HAIN-OF-CUSTODY R	RECORD						ate:	11	12	3/18		Lab ID:		
Address: 1904 Anah Phone: 714-6 Fax: 714-6 Sampled By: A LWA Contact: Amy S Project: Calle	Mercier East Wright eim, CA 928 602-5320 (x-2 602-5321	Circle 806 202)	OVSOM		L A R R WA L K E	Y R								
Client Sample Id	Sample	Sample	Sample		Containe	er	Total B	Su	Chle	2				
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride					Notes
CWTMP-69-BARON-186	11/8/18	1240	Surface Water	1	250-ml PE	none	x		1				FD	2,23335
CWTMP-69-BARON-188		1240	Surface Water	1	250-ml PE	none	1	x	x				FB	
CWTMP-69-BARON-189	V	1240	Surface Water	1	250-ml PE	none	x		1		1		FB	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature:	remiquialists by (2).
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print Advictual Stovall	
michaelm@lwa.com.	Organization: LOUVY WOLKET	
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1/8/12 Time: 1545	Date: Time:
aboratory Comments:	Received By (1):	Received By (2):
	Signature:	that I'm
	Print: FELTEN SINCE	Richard Hankey
	Organization:	Physis
	Date: 7750 40 Time: 1545	Date: 11/9/18 Time: 9 45
	(1/4/16)	Crew: I



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 11/9/2018	Received By: RGH Inspected By: RGH
Courier:	Cooler:	Temperature:
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box Total #:	1 BLUE WET DRY
Start End Other:	☐ Other:	☐ None 0.4°C
	Sample Integrity Upon Receipt:	
1. COC(s) included and completely filled		
 All sample containers arrived intact All samples listed on COC(s) are prese 	nt	Yes Yes
4. Information on containers consistent	with information on COC(s)	Yes
5. Correct containers and volume for all	analyses indicated	Yes
6. All samples received within method h	olding time	Yes
7. Correct preservation used for all analy		
8. Name of sampler included on COC(s).		Yes

Notes:

Larry Walker Associates 2151 Alessandro Drive, Suite 100 Ve		93001 805	-585-1835 805-5	85-18	40 Fax													ix	15	117
CHAIN-OF-CUSTODY REC						Dε	ate:								1	Lab I	ID:	10		(1068
Destination Lab: FGL Env David Te Address: 853 Corp Santa Pa Phone: 805-392- Fax: 805-525- Sampled By:	erz poration S aula, CA (-2024 -4172	St.			SO YEARS 1979:	Y														
LWA Contact: Amy Stor				1		i A		<u> </u> _												,
han et aleman an en er er er er er er er er er er er er er		k Watersh ram (391	.78)		ASSOCIATES		Total Dissolved	Electrical Conductivity												
0" (2			Sample		Container	<u>f</u>	os p	ducti												
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Solids	ivity												Notes
CCWTMP-70-UNIV-039	11-29-18	80845	Surface Water	1	1-Pint PE	none	х	х												
CCWTMP-70-HOWAR-044		1010	Surface Water	1	1-Pint PE	none	х	x												
CCWTMP-70-D_ADOLF-058		1120	Surface Water	1 '	1-Pint PE	none	Х													
CCWTMP-70-D_SANTV-069		0720	Surface Water	1 '	1-Pint PE	поле	X											<u> </u>		
CCWTMP-70-VENTRA-083		 '	-Surface Water		1-Pint PE	none	×		出	士	_	\vdash		_	1	士	7			
CCWTMP-70-D_WOOD-094		0600	Surface Water	1	1-Pint PE	none	х													
CCWTMP-70-WOOD-107		0700	Surface Water	1'	1-Pint PE	none	х	x												
CCWTMP-70-TFC_BR-141		—	Surface Water	<u> </u>	1-Pint PE	none	 ×				1	1		1	+	1	_	<u> </u>		
CCWTMP-70-D_HITCH_2-161		0945	Surface Water	1	1-Pint PE	none	х													
CCWTMP-70-TIERRA-166		0910	Surface Water	1	1-Pint PE	none	х	х										<u> </u>		
CCWTMP-70-MPK-170		6830	Surface Water	1	1-Pint PE	none	x					T								
Sender Comments: 1) Prior approval must be obtained is specified in the QAPP are used. 2) Please PDF a copy of the COCs michaelm@lwa.com. 3) Send final report to Michael Mars Laboratory Comments:	to Michael N	Marson at		Print Orga Date	ganization: KU	Receiv	• // e	Z.v.	ne:	'44c	>		Date	:			quishe	Tim	ne:	

Time: 4.4(

Date:

Time:

CHAIN-OF-CUSTODY R	ECOF	RD_					Da	te:									La	b ID):		(20f
Phone: 805-39 Fax: 805-59 Sampled By: LWA Contact: Amy S Project: Calles	Terz orpora Paula 92-202 25-417 Ctorm guas oring	tion , CA 24 72 Cree	St. 93060 ek Watersl	.78)		LARRY WALKER ASSOCIATES		Total Dissolve	Electrical Con							i					
Client Sample Id		ample Date	Sample Time	Sample Matrix		Container	1	Soli	Conductivity				İ								
Chork Campio la					#	Туре	Pres.	lids	₹		_	ļ	<u> </u>	<u> </u>	_		_			 	Notes
CCWTMP-70-SIMBUS-175	11-	<u> 29-1</u>	8 0730	Surface Water	1	1-Pint PE	none	X		<u> </u>	<u> </u>	<u> </u>		ļ							
CCWTMP-70-SB_HILL-180		ſ	0630	Surface Water	1	1-Pint PE	none	x													
CCWTMP-70-BARON-184	Î	I	0830	Surface Water	1	1-Pint PE	none	х	х												
CCWTMP-70-BARON-187		T	V	Surface Water	1	1-Pint PE	none	×	x												FD
CCWTMP-70-D_GERRY-199		V /	0630	Surface Water	1	1-Pint PE	none	x													

Relinquished By (1):	Relinquished By (2):
Signature: Oh Lib	
Print: O Crey Coster	
Date: 11-29-18 Time: 1440	Date: Time:
Received By (1):	Received By (2):
Signature:	
Print: ANNO PONDO	
Organization:	
Date: 1 29 18 Time: 4 4 9	Date: Time:
	Date: // - 29 - / Received By (1): Signature: Print: Organization:

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:								
1. Number of ice chests/packages received:	ОТС							
2. Shipper tracking numbers —————								_
Were samples received in a chilled condition? Temps:	ROI	/ <u>10</u>	/	/	/	/	/	
 Surface water (SWTR) bact samples: A sample the should be flagged unless the time since sample co Do the number of bottles received agree with the 		-	•			whether ic	ed or not,	
COC?								
6. Verify sample date, time, sampler	Yes	No	N/A					
Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes	No		_				
8. Were sample custody seals intact?	Yes	No	N/A					
Sample Verification, Labeling and Distribution:								
Were all requested analyses understood and acceptable?	Yes	No						
2. Did bottle labels correspond with the client's ID's?	Yes	No						
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes	No	N/A] FGL				
4. VOAs checked for Headspace?	Yes	No	N/A]				
5. Were all analyses within holding times at time of receipt?	Yes	No		•				
6. Have rush or project due dates been checked and accepted?	Yes	No	N/A]				
Include a copy of the COC for lab delivery. (Bacti. Inc	organics a	ind Rad	lio)					
Sample Receipt, Login and Verification completed by	•	Review Approv	ed and	Alyssa P.	Bavero	Title: Samp	gned by Alyssa P. Baver ple Receiving 9/2018-14:51:34	ю.
Discrepency Documentation:								
Any items above which are "No" or do not meet spec		•	• ,	st be reso	lved.			
1. Person Contacted:		one Nu	mber: _					
Initiated By:	Da	ite:	-					
Problem:								
Resolution:								
2. Person Contacted:	Ph	one Nu	mber:					
Initiated By:	Da		-					
Problem:			-					
Resolution:					(2018	3683)		

Larry Walker Associates
SP 1815777

1011002-204

CHAIN-OF-CUSTODY F				-		D	ate:										La	ab II	D:			
Address: 1904 Anah Phone: 714-6 Fax: 714-6 Sampled By: LWA Contact: Amy S Project: Calle	Mercier East Wright eim, CA 928 602-5320 (x-2602-5321 LL Storm	Circle 606 202)	hed TMDL		LARR WALKE	Y	Dissolved Organic Carbon	Dissolved Mercury	Dissolved	Total Mercury	Total Recoverable Metals (1640)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Ort	Total Sus	PCBs - Aroclors	Pyrethroids Pesticides	OC Pesticides,				
							rganic	ercun	Metals	fercury	Metals	us, Or	ndahi i	Orthophosphate-P	Suspended	+	oids Pe	es, To:				
Client Sample Id			Sample Matrix	-	Containe	_	Cart	y (1631)	s (1640)	y (1631)	s (16	gani	Vitrog	phat	d Solids	Congeners	estici	Toxaphene	Pesticides			
CCWTMP-70-RR BR-001	11.00.10	2222		#	Type	Pres.	-	31)	40)	31)	40)	ž	jen	P	ids	ers	des	ene	des			Notes
	11-29-18	0930	Surface Water	1	250-ml Amber	none	X															
CCWTMP-70-RR_BR-002		-1	Surface Water	1	250-mL Amber	none		X						7								
CCWTMP-70-RR_BR-003			Surface Water	1	500-ml PS	none			X													
CCWTMP-70-RR_BR-004			Surface Water	1	250-mL Amber	none				Х												
CCWTMP-70-RR_BR-005			Surface Water	1	500-mL HDPE	none					x	İ										
CCWTMP-70-RR_BR-006			Surface Water	1	250-mL Amber	H2SO4						х								- 4		
CCWTMP-70-RR_BR-007			Surface Water	1	250-mL HDPE	none								x							-	
CCWTMP-70-RR_BR-008			Surface Water	1	1-Liter HDPE	none									х						-	_
CCWTMP-70-RR_BR-009		100	Surface Water	2	1-L WM Amber	none									^	х	X	X	X		+	
CCWTMP-70-RR_BR-010	V	V	Surface Water	1	500-mL HDPE	H2SO4							X			^	^	^	^		+	
Sender Comments: 1) Prior approval must be obtaine specified in the QAPP are used. 2) Please PDF a copy of the COC michaelm@lwa.com. 3) Send final report to Michael Ma	Cs to Michael Ma	arson at		Print	inization: KLI	Relingi Grey G	-1	^									Re	linqu	ished	1 By (2	?):	
aboratory Comments:				Date	11529-	Receiv	ed By	Time	1	500)	-	-	Date		_	Re	eceiv	ed By	Time	2	

15:00

Date:

Time:

Organization:

Time:

CHAIN-OF-CUSTODY R		TO 1		1			ate:	-	-		-		_				L	ab II	D;		
Address: 1904 F	Mercier East Wright im, CA 92 02-5320 (x-	Circle	oratories, Inc.		LARR WALKE						77	Ammonia-N, Total Phosphorus,		Nitrate-N, Nit							
Sampled By: YL	- 1				11/3						Total F	, Tot		Nitrite-N.		PCBs				1 1	1
LWA Contact: Amy S	torm			1	11(4)		Diss	Diss	D		Reco	a P	=		1	Bs -		8		1 1	
Project: Calleg Monito	juas Creek oring Prog	Waters ram (391	hed TMDL .78)		ASSOCIATE		Dissolved Organic	Dissolved Mercury	Dissolved Me	Total Mercury	Recoverable Me	hosphorus,	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended	Araclors +	Pyrethroids	Pesticides,	OP		
Client Sample Id	Sample	Sample	Sample		Containe	r		cury (1	Metals (1	cury (1	Metals (1640)	Organic-N	hi Nitr	hospha		Congeners	s Pesticides	Toxaphene	Pesticides		
	Date	Time	Matrix	#	Туре	Pres.	Carbon	(1631)	(1640)	(1631)	640)	nic-N	oger	te-P	Solids	eners	cide	hen	cide		Note
CCWTMP-70-PCH-011	11-29-18	1010	Surface Water	1	250-ml Amber	none	x						-		0,	U)	us.	- CO	w		14010
CCWTMP-70-PCH-012	1	1	Surface Water	1	250-mL Amber	none		х												-	
CCWTMP-70-PCH-013			Surface Water	1	500-ml PS	none			x												
CCWTMP-70-PCH-014			Surface Water	1	250-mL Amber	none				Х										-	-
CCWTMP-70-PCH-015			Surface Water	1	500-mL HDPE	none				,	х				-					+	+
CCWTMP-70-PCH-016	7 - 73		Surface Water	1	250-mL Amber	H2SO4					-	х								-	1
CCWTMP-70-PCH-017			Surface Water	1	250-mL HDPE	none						^	-	, l	-						-
			Surface Water	1	1-Liter HDPE	none		+	-		+		-	X	x						
CCWTMP-70-PCH-018	100	1 1											_		X I			100			

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	Relinquished By (2):
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Print: Shey 6. Hen Organization: Kel	
Laboratory Comments:	Date: // - 39 / Time: /.500 Signature: Received R(1)	Date: Time: Received By (2):
	Print: Tell	
	Date: W6918 Time: 15:00	Date: Time:

CHAIN-OF-CUSTO	DY REC	CORD					Di	ate:										La	ab ID):			
Fax: Sampled By: LWA Contact:	Misty Me 1904 Ea: Anaheim 714-602- 714-602- Amy Stor Callegue	ercier ast Wrigh n, CA 92 2-5320 (x-5321 c) orm	t Circle 2806 -202)	hed TMDL		LARRY WALKER					Dissolved Me	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthor	Total Suspended	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides,	OP	
		Sample	Sample	Sample		Container		Total Boron	Su	Chi	Mercury (1631)	etals (20	roury (1	1ess (20	, Organ	ahl Nitro	Orthophosphate-P	inded S	Conge	s Pestio	Toxaphene	P Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	00.8)	631)	00.8)	nic-N	ogen	ite-P	Solids	ners	cides	hene	oides	Notes
CCWTMP-70-UNIV-030		11-29-1	8 0845	Surface Water	1	250-mL Amber	none				х	E		E								14	
CCWTMP-70-UNIV-031		1		Surface Water	1	250-ml PS	none					х											
CCWTMP-70-UNIV-032				Surface Water	1	250-mL Amber	none			17			Х					16					
CCWTMP-70-UNIV-033				Surface Water	1	250-mL HDPE	none							х									
CCWTMP-70-UNIV-034				Surface Water	1	250-mL Amber	H2SO4								Х								
CCWTMP-70-UNIV-035				Surface Water	1	250-mL HDPE	none										х		-				
CCWTMP-70-UNIV-036				Surface Water	1	1-Liter HDPE	none											х	3				
CCWTMP-70-UNIV-037			15	Surface Water	1	250-ml PE	none		x	X													
CCWTMP-70-UNIV-038				Surface Water	1	250-ml PE	none	х															
CCWTMP-70-UNIV-040				Surface Water	2	1-L WM Amber	none												х	х	х	х	
CCWTMP-70-UNIV-041		V	1	Surface Water	1	500-mL HDPE	H2SO4									х							
Sender Comments: 1) Prior approval must be specified in the QAPP ar 2) Please PDF a copy of michaelm@lwa.com. 3) Send final report to Mi	re used. f the COCs t	to Michael	Marson at		Print	anization: LU	Reling Grey	60	He.	(1): ne: / £	501	0			Date	Relinquished By (2): Date: Time:							
Laboratory Comments:					Print	anization:	MASS MASS 18		Tim	ne:	15	5'.6	9U		Date	Date: Time: Received By (2): Date: Time:							

HAIN-OF-CUSTODY F				-			ate:										La	ab II):			
Address: 1904	Mercier East Wright eim, CA 928 02-5320 (x-2	Circle	oratories, Inc.		LARR WALKE	У							Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N,						
Sampled By: //	4				11/3		1	1					rable			rite-		PO				
LWA Contact: Amy S	Storm				2/+3	1				Dis	Die		Ме	Total P	-		4	PCBs-		8		
Project: Calle Monit	guas Creek oring Progr	Waters am (391	hed TMDL .78)		ASSOCIATE	ES				Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Metals, Hardness	Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended Solids	Aroclors +	Pyrethroids	Pesticides,	유	
Client Sample Id	Sample	Sample	Sample		Containe	er	Total Boron	SL	Chi	cury (1	etals (2	rcury (1	ness (2	s, Orga	ahl Nitr	hosph	ed s	+ Congeners	s Pesticides	, Toxaphene	P Pesticides	
Siloni Gample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631	8.00	631	(200.8)	nic-N	oger	ate-F	Solid	ener	icide	hen	icide	Notes
WTMP-70-HOWAR-042	11-29-18	1010	Surface Water	1	250-ml PE	none		X	X		_	_	_	-		Ü	S.	co	co	(D)	Ö	Notes
WTMP-70-HOWAR-043	111	1/	Surface Water	1	250-ml PE	none	X			-	-	-	-	-								

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	Relinquished By (2):
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Print: 0 Greg Often Organization: KCI	
Laboratory Comments:	Date: 1 7	Date: Time: Received By (2):
	Organization. Date: Time: 150	Date: Time:

CHAIN-OF-CUSTODY R				-		D	ate:			-							L	ab II):			
Address: 1904	Mercier East Wright eim, CA 92 02-5320 (x-	Circle 806	oratories, Inc.		LARR WALKE	Y							Total Recove	Ammonia-N		Nitrate-N, Ni						
Sampled By: //	L)				8.7%								verable			Nitrite-N,		P				
LWA Contact: Amy S	Storm			1	1/2					Dis	D			Total F		Ż		PCBs -		8		
Project: Calle Monit	guas Cree orina Proa	k Waters ram (391	hed TMDL .78)		ASSOCIATE	s				Dissolved Mer	Dissolved Metals	Total Mercury	Metals, Hardness	Phosphorus,	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended	- Aroclors +	Pyrethroids	Pesticides,	OP.	
Client Sample Id	Sample	The second second second second	Sample		Containe	r	Total B	SL	CHI	Mercury (1631)	tals (2	cury (ess (2	, Organic-N	ahi Nit	hosph	nded :	Congeners	s Pesticides	Toxaphene	P Pesticides	
olient dample id	Date	Time	Matrix	#	Type	Pres.	Boron	Sulfate	Chloride	631	(200.8)	(1631)	(200.8)	nic-N	ogei	ate-F	Solids	ener	icide	ohen	icide	Notae
CCWTMP-70-ADOLF-046	11-29-18	1140	Surface Water	1	250-mL Amber	H2SO4			T.				_	X	2	U	S	cri	Ċ	O	Š	Notes
CCWTMP-70-ADOLF-047		1 1	Surface Water	1	250-mL HDPE	none					1 34			^		v						
CCWTMP-70-ADOLF-048			Surface Water	1	1-Liter HDPE	none				-	2 0	-				X	40					
CCWTMP-70-ADOLF-049	1 /		Surface Water	2	1-L WM Amber	none			-	-	-					4	Х	200		. 14		
14/10/10	and the same of th	1 1/	Environment Control	3.0	i i i i i i i i i i i i i i i i i i	Tione												X	X	X	X	

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2) Please PDF a copy of the COCs to Michael Marson at nichaelm@lwa.com.	Print: Greg Cotten		
Send final report to Michael Marson and edd@kinneticlabs.com. aboratory Comments:	Organization: KCC O Date: 11 129-18 O Time: 1500	Date:	Time:
aboratory Comments:	Signature: Received (By (1):		Received By (2):
	Print: Organization:		
	Date: 1129 18 Time: 1500	Date:	Time:

HAIN-OF-CUSTODY R					-		L	ate:	7	-					_			L	ab II):			
Address: 1904 B Anahe Phone: 714-60 Fax: 714-60 Sampled By:	Mercier East Wr im, CA 02-5320 02-5321	ight 928	Circle	oratories, Inc.		LARR WALKE	Y							Total Recoverable	Ammonia-N, Total		Nitrate-N, Nitrite-N,		PCBs				
LWA Contact: Amy S	torm					HToB	3			1	Dis	Die C			al P	-		-	Bs		8		
Project: Calleg Monito	uas Ci oring P	reek roar	Waters am (391	hed TMDL .78)		ASSOCIATES	5	Total			Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Metals, Hardness (200.8)	Phosphorus, C	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended Solids	Aroclors + C	Pyrethroids F	Pesticides, T	OP I	
Client Sample Id	San		Sample	Sample		Containe	r	a B	Su	Chloride	7 (1	s (2)	ry (1	s (2)	Organic-N	Nitr	spha	ed S	Congeners	Pesticides	Toxaphene	Pesticides	
onone outriple tu	Da	ite	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	oride	631	00.8	631	00.8	nic-N	oger	ate-F	olid	ener	cide	hen	cide	Notes
CWTMP-70-D_ADOLF-051	11-2	9-18	1120	Surface Water	1	250-mL Amber	none		1		x		_		-		•	. CO	S	co.	Ф	(A)	Notes
CWTMP-70-D_ADOLF-052				Surface Water	1	250-ml PS	none					x											
CWTMP-70-D_ADOLF-053				Surface Water	1	250-mL Amber	none	T				95	x										
WTMP-70-D_ADOLF-054				Surface Water	1	250-mL HDPE	none	-	1				^	х						20			
WTMP-70-D_ADOLF-055				Surface Water	1	1-Liter HDPE	none							^	-			Х					
WTMP-70-D_ADOLF-056				Surface Water	1	250-ml PE	none		X	x					-	-		^			-	4	
			1	Surface Water	1	250-ml PE	none	x	1	~				-							-	-1	
WTMP-70-D_ADOLF-057			11	A STATE OF THE PARTY OF THE PAR	1	The state of the s	1	1.	6														

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Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Print: Orey Coffee	
Send final report to Michael Marson and edd@kinneticlabs.com. Laboratory Comments:	Date: 11-09-18 Time: 1500	Date: Time:
	Signature:	Received By (2):
	Organization:	
	Date: 1 918 Time: 1 500	Date: Time:

CHAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab II):			
Address: 1904 B Anahe Phone: 714-60 Fax: 714-60 Sampled By: K LWA Contact: Amy S Project: Calleg	Mercier East Wright Pim, CA 928 02-5320 (x-2 02-5321 Comm	Circle 306 202) Waters	hed TMDL		LARR WALKE	Y Pt				Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total N	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kje	Nitrate-N, Nitrite-N, Diss. Orth	Total Suspended Solids	PCBs - Aroclors +	Pyrethroids Pesticides	OC Pesticides,		
	Sample	Sample	Sample	i	Containe	r	Total		C	Nercury	Metals (Total Mercury (1631)	dness (us, Org	Kjehdahl Nitrogen	Orthophosphate-P	pended	s + Con	oids Pe	es, Tox	OP Pe	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Total Boron	Sulfate	Chloride	(1631	(200.8	(163:	(200.8	Janic-	itroge	hate-	Solic	Congeners	sticide	Toxaphene	Pesticides	500
CCWTMP-70-D_SANTV-060	11-29-18	0720	Surface Water	1	250-mL Amber	none	1 3	O	0	×	<u>w</u>	0	<u>w</u>	Z	ă	ש	S	S	Se	o o	es	Notes
CCWTMP-70-D_SANTV-061		1	Surface Water	1	250-ml PS	none	1				Х										-	
CCWTMP-70-D_SANTV-062			Surface Water	1	250-mL Amber	none					^	Х									-	
CCWTMP-70-D_SANTV-063			Surface Water	1	250-mL HDPE	none						^	X								-4	
CCWTMP-70-D_SANTV-064			Surface Water	1	250-mL Amber	H2SO4		1						X						-	+	
CCWTMP-70-D_SANTV-065			Surface Water	1	250-mL HDPE	none								^	-	Х				-	+	
CCWTMP-70-D_SANTV-066			Surface Water	1	1-Liter HDPE	none						-				^	X			\dashv	+	
CCWTMP-70-D_SANTV-067			Surface Water	1	250-ml PE	none		X	х		-		-	+			^		-	-	-	
CCWTMP-70-D_SANTV-068			Surface Water	1	250-ml PE	none	x	^	^	-		-	+	\dashv	\dashv	-	-		-			
CCWTMP-70-D_SANTV-070	1		Surface Water	2	1-L WM Amber	none	^					1			+	-	-	.	0	4		
CCWTMP-70-D_SANTV-071	V	0	Surface Water	1	500-mL HDPE	H2SO4					+	\dashv	+	-	x	\dashv		X	X	Х	X	
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COCs michaelm@lwa.com. 3) Send final report to Michael Mar Laboratory Comments:	s to Michael Ma	arson at		Print Orga Date Signa Print:	nization: KU	Relinqu Receive	ffer		1):	00)			Date					shed	Time:		

HAIN-OF-CUSTODY F				1		L	ate:	,	,				_				La	ab II):			
Address: 1904	Mercier East Wright eim, CA 928 02-5320 (x-202-5321	Circle	oratories, Inc.		LARR WALKE	Y							Total Recoverable	Ammonia-N, To		Nitrate-N, Nitrite-N,		PC				
LWA Contact: Amy	Storm				1/+16					Dis	Dis			otal P	-		-	PCBs -		90		
Project: Calle Monit	guas Creek oring Progr	Waters am (391	ned TMDL .78)		ASSOCIATES					Dissolved Mer	Dissolved Metals	Total Mercury	Metals, Hardness	Phosphorus	Total Kjehdahl Nitrogen	Diss. Orthophosphate-	Total Suspended	Aroclors +	Pyrethroids	Pesticides,	유	
Client Sample Id	Sample	Sample	Sample		Containe	-	Total B	St	CHI	Mercury (1631)	tals (2			Organic-N	thi Nitr	hosph		Congeners	TI	Toxaphene	Pesticides	
- Olient Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	631	(200.8)	(1631)	(200.8)	nic-N	oger	ate-P	Solids	ener	esticides	hen	icide	Notes
CWTMP-70-CENTR-072	11-29-18	0640	Surface Water	1	250-mL Amber	H2SO4								x			US.	S	S	Ø	co.	140103
CWTMP-70-CENTR-073	1	1	Surface Water	1	250-mL HDPE	none										х						_
CWTMP-70-CENTR-074			Surface Water	1	1-Liter HDPE	none					-						X		-			
CWTMP-70-CENTR-075	11/	1/	Surface Water	1	500-mL HDPE	H2SO4				-	-		-	-	X	-	^					

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Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Print: Kel Greg GHEN	
Send final report to Michael Marson and edd@kinneticlabs.com. aboratory Comments:	Date: 11-29-18 Time: 1300	Date; Time;
	Signature: (Received by (1):	Received By (2):
	Print: Organization:	
	Date: Walts Time: SEO	Date: Time:

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax CHAINLOE-CUSTODY RECORD

			_		D	ate:		-								La	ab II):			
Mercier East Wright im, CA 926 02-5320 (x- 02-5321 \text{torm}	Circle 806 202)	hed TMDL		LARR	Y R				Dissolved Me	Dissolved M	Total Me	Total Recoverable Metals, Hard	Ammonia-N, Total Phosphoru	Total Kjeho	Nitrate-N, Nitrite-N, Diss. Ortho	Total Susp	PCBs - Aroclors	Pyrethroi	OC Pesticides	0	
Sample	Sample	Sample	1	Containe	r	Total	CO	Ω	rcury (etals (rcury (ness (s, Orga	ahl Ni	phospi	ended	+ Cong	is Pes	, Тоха		
Date	Time	Matrix	#	Туре	Pres.	Boror	ulfate	loride	1631	200.8	1631	200.8	anic-l	troge	nate-	Solid	gener	ticide	phen	ticide	Notes
11-29-18	0600	Surface Water	1	250-mL Amber	none	-	1		X	_	_)	-	2	U	S	S	Ċ	Ф	SS	ivotes
1	1	Surface Water	1	250-ml PS	none					Х								1-7		1	
		Surface Water	1	250-mL Amber	none						x										
		Surface Water	1	250-mL HDPE	none							x								+	
JEHE		Surface Water	1	250-mL Amber	H2SO4							-	x							\dashv	
	a III	Surface Water	1	250-mL HDPE	none								^	+	x		H			+	
		Surface Water	1	1-Liter HDPE	none										^	Y				+	
		Surface Water	1	250-ml PE	none		x	X												+	
		Surface Water	1	250-ml PE	none	x								+	-	-			-	+	
1		Surface Water	2	1-L WM Amber	none							1	+	1	-		v	V	v	V	
V	V	Surface Water	1	500-mL HDPE	H2SO4							1		x	1		^	^	^	+	
to Michael M	arson at		Print Orga Date Sign	inization: KCI	iney 61	ite	Tim		96	90 6c	131	00	Date:						Time		
	Mercier East Wright im, CA 92i 22-5320 (x- 22-5321 Atorm uas Creek pring Prog Sample Date 11-29-18 if methods or to Michael M	Environmental Laber Mercier East Wright Circle im, CA 92806 (2-5320 (x-202) (2-5321	Environmental Laboratories, Inc. Mercier East Wright Circle im, CA 92806 12-5320 (x-202) 12-5321 Atorm Uas Creek Watershed TMDL Date Sample Time Sample Matrix 11-948 6600 Surface Water Surface Water	Environmental Laboratories, Inc. Mercier East Wright Circle im, CA 92806 12-5320 (x-202) 12-5321 Atorm Laboratories, Inc. Mercier East Wright Circle im, CA 92806 12-5320 (x-202) 12-5321 Atorm Laboratoria Program (391.78) Sample Date Time Sample Matrix #	Environmental Laboratories, Inc. Mercier East Wright Circle im, CA 92806 12-5320 (x-202) 22-5321 Norm Uas Creek Watershed TMDL Oring Program (391.78) Sample Date Time Sample Matrix Type -39-	Environmental Laboratories, Inc. Mercier East Wright Circle im, CA 92806 12-5320 (x-202) 22-5321 Atorm Uas Creek Watershed TMDL Ining Program (391.78) Sample Date Time Matrix # Type Pres. II-948 0600 Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL PE none	Environmental Laboratories, Inc. Mercier East Wright Circle im, CA 92806 12-5320 (x-202) 12-5321 Norm Uas Creek Watershed TMDL Pring Program (391.78) Sample Date Time Matrix # Type Pres.	Environmental Laboratories, Inc. Mercier East Wright Circle im, CA 92806 12-5320 (x-202) 12-5321 Norm Las Creek Watershed TMDL John Program (391.78) Sample Date Time Matrix # Type Pres. Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL PS none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL PS none Surface Water 1 250-mL PS none Surface Water 1 250-mL PS none Surface Water 1 250-mL PS none Surface Water 1 250-mL PS none Surface Water 1 250-mL PE none Surface Water 1 250-mI PE none Surface Water 1 250-mI PE none Surface Water 1 250-mI PE none Surface Water 1 250-mL PE none	Environmental Laboratories, Inc. Mercier East Wright Circle Im, CA 92806 12-5320 (x-202) 12-5321 Interpolate Sample Date Sample Date Sample Matrix # Type Pres. Surface Water 1 250-mL Amber none Surface Water Surface Water 1 250-mL Amber none Surface Water Surface Water 1 250-mL Amber none Surface Water Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water Surface Water 1 250-mL Amber none Surface Water 1 250	Environmental Laboratories, Inc. Mercier ast Wright Circle im, CA 92806 22-5320 (x-202) 22-5321 Items Sample Date Sample Time Matrix Sample Date Time Matrix Surface Water 1 250-mL Amber none 1	Environmental Laboratories, Inc. Mercier ast Wright Circle im, CA 92806 i2-5320 (x-202) i2-5321 Notorm uas Creek Watershed TMDL orina Program (391.78) Sample Date Time Matrix # Type Pres. Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber hone Surface Water 1 250-mL Amber hone Surface Water 1 250-mL Amber hone Surface Water 1 250-mL Amber hone Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber hone Surface Water 1 250-mL Amber hone Surface Water 1 250-mL Amber hone Surface Water 1 250-mL Amber hone Surface Water 1 250-mL PE none	Environmental Laboratories, Inc. Mercier ast Wright Circle im, CA 92806 i2-5320 (x-202) i2-5321 Notorm uas Creek Watershed TMDL orina Program (391.78) Sample Date Time Matrix	Environmental Laboratories, Inc. Mercier ast Wright Circle im, CA 92806 2-5320 (x-202) 2-5321 Interpolate Sample Date Time Matrix Sample Date Time Matrix Type Pres. Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber H2SO4 Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL PE none Surface Water 1 250-ml PE none Su	Environmental Laboratories, Inc. Mercier iast Wright Circle im, CA 92806 12-5320 (x-202) 2-5321 Interpolate Time Sample Date Time Matrix Sample Date Time Matrix # Type Pres. 1-9948 0-600 0-30 0-30 0-30 -9948 0-600 0-30 0-30 -9948 0-600 0-30 0-30 -9948 0-600 0-30 0-30 -9948 0-600 0-30 0-30 -9948 0-600 0-30 0-30 -9948 0-30 -9948 0-30	Environmental Laboratories, Inc. Mercier iast Wright Circle im, CA 92806 12-5320 (x-202) 2-5321 Interpolate Time Sample Date Discoved Mercury (163) Sample Date Total Phosphorus, Organic, Hardness (200.6) Filme Matrix Type Pres. Total Phosphorus, Organic, Hardness (200.6) Filme Matrix Type Pres. Filme Matrix Type Pres. Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL PPE none Surface Water 2 1-L WM Amber none Surface Water 1 250-mL PPE none Surface Water	Environmental Laboratories, Inc. Mercier Sat Wright Circle Im, CA 92806 12-5320 (x-202) 22-5321 Annough No. 1 Told (Sendar No. 1 No.	Environmental Laboratories, Inc. Mercier Sat Wright Circle Im, CA 92806 12-5320 (x-202) 12-5321 Incom Las Creek Watershed TMDL Incom Las Creek Watershed Incom Las Creek Watershed Incom Las Creek Watershed Incom Las Cr	Environmental Laboratories, Inc. Identifier Inc. CA 92806 2-5320 (x-202) 2-5321 Identifier Inc. CA 92806 Inc. Cast Wright Circle Inc. CA 92806 Inc. Cast Wright Circle Inc. CA 92806 Inc. Cast Wright Circle Inc.	Environmental Laboratories, Inc. Identifier Environmental Laboratories, Inc. Identifier Environmental Laboratories, Inc. Identifier Environmental Laboratories, Inc. Identifier Inc. A 92806 22-5320 (x-202) 22-5321 Identifier Inc. A 92806 Inc. A 92806	Environmental Laboratories, Inc. Idercier Sat Wright Circle Im. CA 92806 22-5320 (x-202) 22-5321 Anotom Joseph Carlos (x-202) 23-5321 Anotom Joseph Carlos (x-202) 23-5	Environmental Laboratories, Inc. Mercier Sast Wright Circle Im. CA 92806 22-5320 (x-202) 22-5321 Anotom Joseph Malay Josep

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax
CHAINLOF CUSTODY RECORD

Doctination Lab. Dh.	F		100 M	7			ate:	_	-	7	-	-	_	-	7-		L	ab II);			
Address: 1904	Mercier East Wrig eim, CA 9 02-5320 (;	nt Circle 2806	oratories, Inc.		LARR WALKE								Total Recoverable	Ammonia-N,		Nitrate-N, Ni						
Sampled By: KL					11/1			1		М			rable			Nitrite-N,		PCBs				
LWA Contact: Amy S	Storm				祖人の別					Diss	Dis		Metals,	a P	-	V, Diss	=	Bs -		8		
Project: Calle Monit	guas Cre oring Pro	ek Waters aram (39	hed TMDL 1.78)		ASSOCIATE	5	1			Dissolved Mercury	Dissolved Metals	Total Mercury (1631)	tals, Hardness	Total Phosphorus,	Total Kjehdahl	ss. Orthophosphate-P	Total Suspended	Aroclors +	Pyrethroids	Pesticides,	Q.	
Client Sample 14	Sampl				Containe	r	Total Boron	SL	5		als (2	ury (ess (2	Organic-N	h Nit	nosph		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	1631	(200.8)	nic-N	Nitrogen	ate-F	Solids	ener	icide	ohen	icide	Notes
CCWTMP-70-WOOD-098	11-29-1	8 0700	Surface Water	1	250-mL Amber	none	1	,,,		Х		_		-	-	-	S	co	S	O	co.	Notes
CCWTMP-70-WOOD-099	ľ	1	Surface Water	1	250-ml PS	none					х											
CCWTMP-70-WOOD-100			Surface Water	1	250-mL Amber	none					5.76	х										
CCWTMP-70-WOOD-102			Surface Water	1	250-mL Amber	H2SO4								Х								_
CCWTMP-70-WOOD-104			Surface Water	1	1-Liter HDPE	none											X					
CCWTMP-70-WOOD-105			Surface Water	1	250-ml PE	none		X	x								^				+	
CCWTMP-70-WOOD-106			Surface Water	1	250-ml PE	none	X	-	100			-			-4		3					
CCWTMP-70-WOOD-108	/		Surface Water	2	1-L WM Amber	none						+	-		-			~	v	~	v	
	10	1			DOMONDO TO THE	~7315					50							X	X	X	X	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Signature: (7) Relinquished By (1):	Relinquished By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: I Grea Often	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU	
aboratory Comments:	Date: 11-09-18 Time: 1500	Date: Time;
and the second s	Signature: Received B((1):)	Received By (2):
	Print: John Jell	
	Organization:	
	Date: 1 400	Date: Time:

CHAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab II):			
Address: 1904 Anahe Phone: 714-66 Fax: 714-66 Sampled By: K C LWA Contact: Amy S Project: Calleg	Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321 -(Storm	Circle 306 202)	hed TMDL		LARR WALKE	Y R				Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors +	Pyrethroids	OC Pesticides,	OP	
0010111	Sample	Sample	Sample		Containe	r	Total Boron	S	윤	cury (tals (2	cury (ess (2	, Orga	ahl Nit	hosph	nded 8	Congeners	s Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	00.8)	631)	00.8)	nic-N	ogen	ate-P	Solids	eners	cides	hene	icides	Notes
CCWTMP-70-ODD2-110	4-29-18	0810	Surface Water	1	250-mL Amber	none				х					-		07	0,	us	U)	(n	1,0,00
CCWTMP-70-ODD2-111		1	Surface Water	1	250-mi PS	none					X											
CCWTMP-70-ODD2-112			Surface Water	1	250-ml PS	none					x											FD
CCWTMP-70-ODD2-113			Surface Water	1	250-mL Amber	none				х												FD
CCWTMP-70-ODD2-114			Surface Water	1	250-mL Amber	none				x												FB
CCWTMP-70-ODD2-115			Surface Water	1	250-ml PS	none					х											FB
CCWTMP-70-ODD2-116			Surface Water	1	250-mL Amber	none						Х										T.D.
CCWTMP-70-ODD2-117	New York		Surface Water	1	250-mL HDPE	none							x									
CCWTMP-70-ODD2-118			Surface Water	1	250-mL HDPE	none							x		+				-	+		FD
CCWTMP-70-ODD2-119			Surface Water	1	250-mL Amber	none						х	^	-	+		+			-		FD
CCWTMP-70-ODD2-120	1	1	Surface Water	1	250-mL Amber	none						x					1					FB
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COC michaelm@lwa.com. 3) Send final report to Michael Ma_aboratory Comments:	s to Michael M	arson at		Print Orga Date Signa	nization: // (Received W	He		: /	58				Date					shed ed By	Time	ž.	

CHAIN-OF-CUSTODY R	ECORD		2000		73 5 200	D	ate:										L	ab II):			
Address: 1904 Fanahe Phone: 714-60 Fax: 714-60 Sampled By: // L LWA Contact: Amy S Project: Calleg	Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321	Circle 06 202) Waters	hed TMDL		LARR WALKE	y R				Dissolved N	Dissolved I	Total N	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orth	Total Sus	PCBs - Aroclors	Pyrethro	OC Pesticides,		
Client Sample Id		Sample	Sample		Containe		Total Boron	St	Chil	Mercury (1631)	Metals (200.8)	Total Mercury (1631)	dness (2)	ıs, Orgai	dahl Nitr	Orthophosphate-P	Suspended S	Aroclors + Congeners	Pyrethroids Pesticides	s, Toxaphene	OP Pesticides	
Glient Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	00.8)	631)	00.8)	nic-N	ogen	ate-P	Solids	eners	cides	hene	cides	Notes
CCWTMP-70-ODD2-121	11-29-18	0810	Surface Water	1	250-mL HDPE	none						Tin	X						0,		u,	FB
CCWTMP-70-ODD2-122			Surface Water	1	250-mL Amber	H2SO4	1							x								
CCWTMP-70-ODD2-123			Surface Water	1	250-mL Amber	H2SO4								х								FD
CCWTMP-70-ODD2-124			Surface Water	1	250-mL Amber	H2SO4								х								FB
CCWTMP-70-ODD2-125			Surface Water	1	250-mL HDPE	none				T						Х						1.5
CCWTMP-70-ODD2-126			Surface Water	1	250-mL HDPE	none									-	X						FD
CCWTMP-70-ODD2-127			Surface Water	1	250-mL HDPE	none				1	1				-	X						FB
CCWTMP-70-ODD2-128			Surface Water	1	1-Liter HDPE	none				7						7	х					FD
CCWTMP-70-ODD2-129			Surface Water	1	1-Liter HDPE	none					1	+					X			-	\dashv	FD
CCWTMP-70-ODD2-130			Surface Water	2	1-L WM Amber	none					+	1		+	\dashv		^	x	х	х	v	ru .
CCWTMP-70-ODD2-131	1 1	V	Surface Water	2	1-L WM Amber	none				1	1	1	1		1				x	- 1	X X	FD
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COCs michaelm@lwa.com. 3) Send final report to Michael Markaboratory Comments:	s to Michael Ma	irson at		Print Orga Date Signa Print	11-09-12	Relinque Services	Hen	Time	: /3	500				Date				linqui		Time (2):		

HAIN-OF-CUSTODY R	ECORD			-		D	ate:										La	ab ID):			
Address: 1904 Anah Phone: 714-6 Fax: 714-6	Mercier East Wright (eim, CA 928 02-5320 (x-2 02-5321	Circle 06	ratories, Inc.		LARRY WALKER								Total Recoverable	Ammonia-N, To		Nitrate-N, Nitrite-N,		Pi				
Sampled By: Ki					144					Dis	D		125-21	Total I				PCBs		00		
					S					Dissolv	SS	-	Metals,	hc	Ota	Diss	Total	×	3	Pes		
Project: Calle Monit	guas Creek orina Proar				ASSOCIATES					Ived Me	Dissolved M	otal Me	s, Hardness	Phosphorus	Total Kjehdahl	4	al Suspi	Aroclors	Pyrethroids	sticides	0	
	Sample	Sample	Sample		Container		Total B	SL	Chi	ercury (1	Metals (200.8)	Total Mercury (1631)	ness (2)	s, Organic-N	ahl Nitr	Orthophosphate	Suspended S	+ Congeners	0	, Toxaphene	OP Pesti	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	00.8)	631)	(200.8)	ic-N	Nitrogen	ite-P	Solids	eners	esticides	hene	esticides	Notes
CCWTMP-70-ODD2-132	11-29-18	0810	Surface Water	2	1-L WM Amber	none					Ш					Τ.,		x	х	х	X	FB
CCWTMP-70-ODD2-133	1	1	Surface Water	1	500-mL HDPE	H2SO4									х							
CCWTMP-70-ODD2-134			Surface Water	1	500-mL HDPE	H2SO4									х							FD
CCWTMP-70-ODD2-135	V	V	Surface Water	1	500-mL HDPE	H2SO4		1							х							FB

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: O. UTL	5.5555 (3.5555 2.7.55
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: & Gree Cotten	
michaelm@lwa.com.	Organization: KCI	
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 11-29-18 Time: 1500	Date: Time:
Laboratory Comments:	Signature: Received by (1):	Received By (2):
	Organization:	
	Date: 1918 Time: 1500	Date: Time:
	10	Crew: k

HAIN-OF-CUSTODY R					-		D	ate:										L	ab II):			
Address: 1904	Mercie East Weim, CA 02-532	r /right \ 928 \(0 (x-2)	Circle 306	oratories, Inc.		JO VEARS 1979 LARR WALKET	Y							Total Recove	Ammonia-N.		Nitrate-N, Nit						
Sampled By:	LI				1	11/3%				И.,				erable	, Total		Nitrite-N		PC				
LWA Contact: Amy S	Storm					BZ+B				90	Dis	Die			tal P	-		-	PCBs -		00		
Project: Called Monit	guas C orina I	Progr	Waters am (391	hed TMDL .78)		ASSOCIATES					Dissolved Me	Dissolved Me	Total Mercury	Metals, Hardness	Phosphorus	Total Kjehdahl	Diss. Orthop	Total Suspended Solids	Aroclors -	Pyrethroids	Pesticides	0	
Client Sample Id		mple	Sample	Sample		Containe		Total B	SL	Chl	Mercury (1	Metals (2)	rcury (1	ness (2)	s, Organic-N	ahl Nitr	Orthophosphate-	ended S	+ Congeners	ds Pesticides	, Toxaphene	OP Pest	
Olioni Sample Id		ate	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	nio-N	Nitrogen	ate-P	olid	ener	cide	hen	esticides	Notes
CWTMP-70-UPLAND-145	11-2	19-18	1125	Surface Water	1	250-mL Amber	H2SO4		1	,,,					x		-	CO .	S	co	O	S	140103
CWTMP-70-UPLAND-146		1	1	Surface Water	1	250-mL HDPE	none								-		X	= 1				-	_
CWTMP-70-UPLAND-147				Surface Water	1	1-Liter HDPE	none	1			1	1	1	-			^	V					
CWTMP-70-UPLAND-148				Surface Water	2	1-L WM Amber	none			-	+	-		+				X			a		
CWTMP-70-UPLAND-149	11	/	V	Surface Water	1	Comment of the Commen	H2SO4			-	-	4	4	-	-	x			X	Х	X	X	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: (9) Relinquished By (1):	Relinquished By (2):
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Print: O Gree Coffee Organization: KU	
aboratory Comments:	Date: 1500 Time: 1500	Date: Time: Received By (2):
	Sighature: Print: Print:	100000000000000000000000000000000000000
	Organization: Type: SQ	Date: Time:

HAIN-OF-CUSTODY R						D	ate:										La	ab II):			
Address: 1904 I	Mercier East Wright eim, CA 928 02-5320 (x-2	Circle	oratories, Inc.		IN YEARS 1979 LARRY WALKER	Y							Total Recover	Ammonia-N.		Nitrate-N, Nit						
Sampled By: KL	1			1	10.77%								erable	, Total		Nitrite-N,		PCBs				
LWA Contact: Amy S	Storm			1	B1+B					Diss	Dis		Metals,	a P	=	V, Diss	4	100		00		
Project: Called Monito	guas Creek orina Proar	Waters am (391	hed TMDL .78)		ASSOCIATES					Dissolved Me	Dissolved Metals (200.8)	Total Me		Phosphorus,	Total Kjehdahl Nitrogen	100	Total Suspended Solids	Aroclors -	Pyrethroids	Pesticides,	OP	
Client Sample Id	Sample	Sample	Sample		Container	-	Total B	Su	Chl	Mercury (1	etals (2)	Mercury (1631)	Hardness (200.8)	, Organic-N	ahl Nitr	Orthophosphate-P	nded S	- Congeners	ls Pesticides	. Toxaphene	P Pesticides	
Ollent Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	00.8)	631)	00.8)	nic-N	ogen	ate-P	olide	eners	cides	hene	cide	Notes
CWTMP-70-HITCH-151	11-29-18	1010	Surface Water	1	250-mL Amber	H2SO4								х			0.	0,	U,	, co	U	,,,,,,,
CWTMP-70-HITCH-152			Surface Water	1	250-mL HDPE	none										x						
CWTMP-70-HITCH-153			Surface Water	1	1-Liter HDPE	none											Х					
CWTMP-70-HITCH-154			Surface Water	2	1-L WM Amber	none							-				0	X	X	X	X	
					The second of th	1000	1		- 4	-								~	^	^	^	

Sender Comments:	/ Relinquished By (1):		Relinquished By (2):
 Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 	Signature:		tomiquished by (2).
Please PDF a copy of the COCs to Michael Marson at	Print: 8 Gres Gotes		
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU		
The state of the s	Date: 11-09-18 0 Jime: 1500	Date:	Time:
aboratory Comments:	Signature: Receiver by (1):		Received By (2):
	Print: FORM FLOW		
	Organization:		
	Date: 1 2919 Time: 1555	Date:	Time:

CHAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab II):			
Address: 1904 I	Mercier East Wrigh eim, CA 92 02-5320 (x	t Circle	oratories, Inc.		TO VEARS 1970								Total Recoverable	Ammonia-N.		Nitrate-N, Nitr						
Sampled By: /L	-1				II/A									Tota		Nitrite-N,		PCBs	1	0		
LWA Contact: Amy S	torm				BYATE					Diss	Dise	3	Metals,	P	70	Diss	70	1	77	OC P		
Project: Calleg	guas Cree oring Prod				ASSOCIATES					Dissolved Men	Dissolved N	Total Me		Total Phosphorus,	tal Kjeh	1.76	Total Susp	Aroclors	Pyrethroids	Pesticides,		
Olivet Control of	Sample	and the second second	Sample		Containe		Total Boron	Su	Chic	cury	Metals (20	Total Mercury (1631)	Hardness (20	s, Organic-N	Total Kjehdahl Nitrogen	Orthophosphate	Suspended S	+ Congeners	0	s, Toxaphene	OP Pesticides	
Client Sample Id	Date	Time	Matrix	#	Type	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	(200.8)	ic-N	ogen	Ite-P	Solids	ners	esticides	hene	cides	Notes
CCWTMP-70-D_HITCH_2-156	11-29-1	8 0945	Surface Water	1	250-mL Amber	H2SO4								х						1		
CCWTMP-70-D_HITCH_2-157			Surface Water	1	250-mL HDPE	none	1/1									x						
CCWTMP-70-D_HITCH_2-158			Surface Water	1	1-Liter HDPE	none						0 1					х					
CCWTMP-70-D_HITCH_2-159			Surface Water	1	250-ml PE	none	141	X	x													
CCWTMP-70-D_HITCH_2-160			Surface Water	1	250-ml PE	none	X															
CCWTMP-70-D_HITCH_2-162	1		Surface Water	2	1-L WM Amber	none												x	x	X	x	
CCWTMP-70-D_HITCH_2-163	V	V	Surface Water	1	500-mL HDPE	H2SO4									x						22.0	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: /)	realistics by (2).
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: Greg Lotten	
michaelm@lwa.com.	Organization: EU	
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 4-89-18 C Time: 1500	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Print: Adam Jou	
	Organization: 103	
	Date: WANTE Time: SCO	Date: Time:
		Crew:

HAIN-OF-CUSTODY R				-			ate:										La	ab IE);			
Address: 1904	Mercier East Wright eim, CA 928 02-5320 (x-2	Circle	oratories, Inc.		JOYEANS DOT LARR WALKE	Y							Total Recove	Ammonia-N		Nitrate-N, Nit						
Sampled By: L	-1			1									rable	, Total		Nitrite-N,		PCBs				
LWA Contact: Amy S	Storm				110					Diss	Die		Metals		4	V, Diss	ਜ	Bs-		8		
Project: Calle Monit	guas Creek orina Proar	Waters am (391	hed TMDL .78)		ASSOCIATE	15				Dissolved N	Dissolved I	Total Mercury		Phosphorus	Total Kjel	200	Total Sus	Aroclors	Pyrethroids	Pesticides		
	1	1	,				170			Mercu	Metals	/ercu	Hardness	H.	Kjehdahl Nitrogen	Orthophosphate	Suspended	+	7.7		유	
Client Sample Id	Sample	Sample	Sample		Containe	er	Total B	S	오	cury (1	ls (2			Organic-	Nit	psph	ded S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631	(200.8)	(1631	(200.8)	nic-N	oger	ate-P	Solids	ener	icide	hen	icide	Notes
CWTMP-70-TIERRA-164	11-29-18	0910	Surface Water	1	250-ml PE	none	1	X	X				_	~	-	-	(n)	co	ch	Ф	CO .	140162
CWTMP-70-TIERRA-165	1/	1	Surface Water	9	250-ml PE	none	x					\exists	-								-	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Relinquished By (1):		Relinquished By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Print: & Gray Coffee		
Send final report to Michael Marson and edd@kinneticlabs.com. aboratory Comments:	Date: 11-09-18 Time: 1500 Signature: (100):	Date:	Time: Received By (2):
	Print: Organization:		
	Date: USTINE: ISCO	Date:	Time:

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax
CHAIN-OF-CUSTODY RECORD

CHAIN-OF-CUSTC	DYKE	CORD					D	ate:										La	ab II):			
Phone: Fax: Sampled By: LWA Contact:	Misty M 1904 E Anahei 714-60 714-60 Amy St	Mercier fast Wright (m, CA 928 2-5320 (x-2 2-5321	Circle 06 02)	ned TMDL		LARRY WALKER					Dissolved	Dissolved	Tota	Total Recoverable Metals, I	Ammonia-N, Total Phosphorus.	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. C	Total S	PCBs - Aroclors	Pyre	OC Pestion		
	Monito	rina Proar	am (391	.78)			_	1			d Mer	ed Metals	il Merc	Hardne	horus,	(jehda	rthoph	Suspended	lors +	Pyrethroids	esticides,	P	
		Sample	Sample	Sample		Container		Total Boron	SL	Chi	cury (1	als (2)	Total Mercury (1631)	Hardness (200.8)	Organic-N	hi Nitr	Orthophosphate		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	00.8)	nic-N	ogen	ite-P	Solids	eners	cides	hene	cides	Notes
CCWTMP-70-MPK-167		11-29-18	0830	Surface Water	1	1-Liter HDPE	none							1				Х					
CCWTMP-70-MPK-168				Surface Water	1	250-ml PE	none	7.3	х	X													
CCWTMP-70-MPK-169				Surface Water	1	250-ml PE	none	X															
CCWTMP-70-MPK-171			V	Surface Water	2	1-L WM Amber	none												х	X	x	х	

Sender Comments:	/ Relinquished By (1):	Relinguished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: On	100000000000000000000000000000000000000
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: / Gres lotten	
michaelm@lwa.com.	Organization: (C)	
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1/129-18	Date: Time:
aboratory Comments:	Received By (1):	Received By (2):
	Signature:	
	Print: ACOM LOW	
	Organization:	
	Date: Date: Time: 1500)	Date: Time:

Crew: KLI

CHAIN-OF-CUSTO	DDYR	ECORD					D	ate:										Lá	ab II):			
Phone: Fax: Sampled By: LWA Contact:	Misty I 1904 I Anahe 714-60 714-60 // C Amy S	Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321	Circle 106 202)	ned TMDL		LARRY WALKER		1			Dissolved Merc	Dissolved Metals	Total Mercury	Total Recoverable Metals, Hardness	Ammonia-N, Total Phosphorus,	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate	Total Suspended	PCBs - Aroclors +	Pyrethroids	OC Pesticides,	OP	
		Sample	Sample	Sample		Container		Total Boron	SI	오	ury (als (2	ury (ss (2	Organic-N	ol Nitr	ospha		Congeners	Pesti	Toxaphene	Pesti	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	nic-N	ogen	ate-P	Solids	eners	esticides	hene	esticides	Notes
CCWTMP-70-SIMBUS-1	72	11-29-18	0730	Surface Water	1	1-Liter HDPE	none											x					
CCWTMP-70-SIMBUS-1	73		Y	Surface Water	1	250-ml PE	none		X	x													
CCWTMP-70-SIMBUS-1	74			Surface Water	1	250-ml PE	none	X															
CCWTMP-70-SIMBUS-1	76	V	U	Surface Water	2	1-L WM Amber	none												х	x	х	х	

Sender Comments:	/ Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: 5 m Lg	
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: Gres Cotres	
michaelm@lwa.com.	Organization: KU	
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: # 19-18 _ Time: 1500	Date: Time:
Laboratory Comments:	Signature: Received By 1):	Received By (2):
	Print: Down John	
	Organization:	
	Date: Walk Time: See	Date: Time:
	100	Crow

HAIN-OF-CUSTO	DY RE	CORD		and the second second	22.67	4717000	D	ate:										La	ab II):			
Phone: Fax: Sampled By: LWA Contact:	Misty M 1904 Ea Anaheir 714-602 714-602 /Հ - Amy Sto	lercier ast Wright (m, CA 928 2-5320 (x-2 2-5321 orm	Circle 06 02) Watersl	ned TMDL		LARRY WALKER					Dissolved I	Dissolved	Total I	Total Recoverable Metals, Hardness	Ammonia-N, Total Phosphorus	Total Kje	Nitrate-N, Nitrite-N, Diss. Orth	Total Suspended	PCBs - Aroclors	Pyrethroids	OC Pesticides		
		Sample	Sample	Sample		Container		Total Boron	SI	Chl	Mercury (1	Metals (2	Total Mercury (1631)	dness (2	us, Organic-N	Kjehdahl Nitrogen	Orthophosphate-	pended S	s + Congeners	oids Pesticides	es, Toxaphene	OP Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	(200.8)	nic-N	oger	ate-P	Solids	eners	cides	hene	cides	Notes
CWTMP-70-SB_HILL-1	77	11-29-18	0630	Surface Water	1	1-Liter HDPE	none											X		0.		u,	1
CWTMP-70-SB_HILL-1	78		1	Surface Water	1	250-ml PE	none		x	х													
CWTMP-70-SB_HILL-1	79			Surface Water	1	250-ml PE	none	x															
CWTMP-70-SB_HILL-1	81	V	1/	Surface Water	2	1-L WM Amber	none						T						x	х	X	х	

Sender Comments:	Relinquished By (1):		Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: /3 A 41		ismique.iou by (b)
specified in the QAPP are used.	Print: O Gues CHEN		
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Organization: KU		
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 11-25-18 Time: 1500	Date:	Time:
Laboratory Comments:	Signature: Received B(11):		Received By (2):
	Print: Flow Flow		
	Organization:		
	Date: WOAHS Time: See	Date:	Time:
			Crew

HAIN-OF-CUSTODY RE	CORL)			-		D	ate:										L	ab I	La	b ID	:			
Destination Lab: Physis Misty M Address: 1904 E Anahei Phone: 714-60 Fax: 714-60	Mercier ast Wri im, CA 2-5320	ght 928 (x-2	Circle	oratories, Inc.		LARR WALKE	_							Total Recover	Ammonia-N,		Nitrate-N, Nitr								
Sampled By: KL	1				1	//			1					erable	Total		Nitrite-N,		PC		PCBs				1
LWA Contact: Amy St	WA Contact: Amy Storm Project: Calleguas Creek Watershed TMDI Monitoring Program (391.78)					H/G					Diss	Dis		Metals,	a P	=	J, Diss	10.70		7.	19.0		OC F		
						ASSOCIATE	is.	1			Dissolved Merc	Dissolved Met	Total Mercury (1631)	als, Hardness	Phosphorus,	Total Kjehdahl	ss. Orthophosphate-	otal Suspen	Aroclors +	Total Suspended	+	Pyrethroids	Pesticides,	유	
	Sam	ple	Sample	Sample		Containe	er	Total E	SI	5	Mercury (1631	Metals (200.8)	ury (ess (2	Organic-N	hi Nit	osph	ded \$	Congeners	ded \$	Cong	Pesticides	Toxaphene	100	
Client Sample Id	Da	te	Time	Matrix	#	Type	Pres.	Boron	Sulfate	Chloride	631	00.8	1631	(200.8)	nic-N	Nitrogen	ate-P	Solid	ener	Solids	ener	icide	hen	Pesticides	Notes
CWTMP-70-BARON-182	11-29	1-18	0830	Surface Water	1	250-ml PE	none		X	X			_		-	-	-	S	l o	co	S	o,	O	cn	140103
CWTMP-70-BARON-183		1	1	Surface Water	1	250-ml PE	none	x																	
CWTMP-70-BARON-185				Surface Water	1	250-ml PE	none		x	x									H		+				FD
CWTMP-70-BARON-186				Surface Water	1	250-ml PE	none	x										-	-		+	-			FD
	1			Surface Water	1	250-ml PE	none	1	X	X									-		-	\dashv			FB
CWTMP-70-BARON-188																				_	_				

Sender Comments:	/ Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature:	(2).
specified in the QAPP are used.	Print:	
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Oney Coffice	
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: (Ly)	
	Date: 1-29-1800 Jime: 1560	Date: Time:
aboratory Comments:	Signature: Redeived (1):	Received By (2):
	Print:	
	Organization:	
	Date: Time: [See	Date: Time:

CHAIN-OF-CUSTODY RI	ECORD					D	ate:										La	ab II):			
LWA Contact: Amy S Project: Calleg	hed TMDL		LARRI 1 070 WALKE ASSOCIATES					Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehd	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Arodors + Congeners	Pyrethroids Pesticides	OC Pesticides,	OP			
	Sampled By: LWA Contact: Amy Storm Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78) Client Sample Id Sample Date Time Sample Matrix TMP-70-D_GERRY-190 LAND Old 30 Surface Wa TMP-70-D_GERRY-191 Surface Wa TMP-70-D_GERRY-192 Surface Wa TMP-70-D_GERRY-193 Surface Wa TMP-70-D_GERRY-194 Surface Wa TMP-70-D_GERRY-195 Surface Wa TMP-70-D_GERRY-196 Surface Wa TMP-70-D_GERRY-196 Surface Wa TMP-70-D_GERRY-197 Surface Wa				Container		Total B	St	오	cury (1	tals (2)	cury (1	ess (2)	, Organ	Kjehdahl Nitrogen	hospha	nded S	Conge	s Pesti	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	631)	00.8)	1631)	00.8)	nic-N	ogen	ate-P	solids	eners	cides	hene	cides	Notes
CCWTMP-70-D_GERRY-190	11-29-18	0630	Surface Water	1	250-mL Amber	none				х												
CCWTMP-70-D_GERRY-191		1	Surface Water	1	250-ml PS	none					х											
CCWTMP-70-D_GERRY-192			Surface Water	1	250-mL Amber	none						х										
CCWTMP-70-D_GERRY-193			Surface Water	1	250-mL HDPE	none			İ				x									
CCWTMP-70-D_GERRY-194			Surface Water	1	250-mL Amber	H2SO4								x								
CCWTMP-70-D_GERRY-195			Surface Water	1	250-mL HDPE	none										х						
CCWTMP-70-D_GERRY-196		70	Surface Water	1	1-Liter HDPE	none											x					
CCWTMP-70-D_GERRY-197	10.11		Surface Water	1	250-ml PE	none		×	х													
CCWTMP-70-D_GERRY-198			Surface Water	1	250-ml PE	none	X						T									
CCWTMP-70-D_GERRY-200	1/		Surface Water	2	1-L WM Amber	none												Х	x	x	х	
CCWTMP-70-D_GERRY-201	V	0	Surface Water	1	500-mL HDPE	H2SO4		E							х			0.0		70		
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COC michaelm@lwa.com. 3) Send final report to Michael Mataboratory Comments:	s to Michael M	arson at		Print Orga Date	anization: ///	Belingi Beceiv	GHe	Tim		50	0			Date): }:				ished	Time		
					nization:	8/5		Time	e:	15		7		Date	127					Time	a:	

HAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab ID);			
Address: 1904	Mercier East Wright eim, CA 928 02-5320 (x-2	Circle	pratories, Inc.		LARRE WALKER	Y							Total Recover	Ammonia-N,		Nitrate-N, Nitrite						
Sampled By: Ku				1	1								/erable	Total		ite-N		PCBs				
LWA Contact: Amy S	Storm				图Z+35		1			Diss	Dis		Metals,	al Pl	7	I, Diss	7	4		OC P		
Project: Calle Monit	guas Creek orina Proar				ASSOCIATES					Dissolved Mercury	Dissolved Metals	Total Mercury (1631)	als, Hardness	Phosphorus,	Total Kjehdahl	ss. Orthophosphate-	Total Suspended	Aroclors +	Pyrethroids	esticides,	OP	
01-10-11	Sample	Sample	Sample		Containe	r	Total B	Su	Chi		tals (2	cury (1	ess (2	Organic-N	hi Nitr	nosph		Congeners	Pesticides	Toxaphene	U	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	631	(200.8)	nic-N	Nitrogen	ate-P	Solids	ener	cide	hene	esticides	Notes
CCWTMP-70-GATE-203	11-29-18	1015	Surface Water	1	1-Liter HDPE	none			- 1								X	un	· O	· to	u	110100
CCWTMP-70-GATE-204		1	Surface Water	1	1-Liter HDPE	none											Х					FD
CCWTMP-70-GATE-205			Surface Water	2	1-L WM Amber	none								-				x	X	х	x	
CCWTMP-70-GATE-206			Surface Water	2	1-L WM Amber	none												X	Х	X	-	FD
CCWTMP-70-GATE-207		V	Surface Water	2	1-L WM Amber	none												x	X	Y	-	FB

Sender Comments:	/ (Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature:	rtelliquished by (2).
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: 8 Carro CHe.	
michaelm@lwa.com.	Organization: K L	
Send final report to Michael Marson and edd@kinneticlabs.com.	1001 0	
aboratory Comments:	Date: 11-29-18 Time: 1500	Date: Time:
aboratory Comments:	Signature: Received (SVI):	Received By (2):
	Print: Annual Control	
	Organization	
	Date: Time: 1500	Date: Time:

AIN-OF-CUSTO	DDY RE	COR	(D					D	ate:										La	Lal	b ID	:			
Phone: Fax: Sampled By:	Misty M 1904 E Anahei 714-60 714-60	Mercie East W im, CA 02-532 02-532	r /right (A 928(20 (x-2)	Circle 06	oratories, Inc.		LARRY WALKER								Total Recoverable	Ammonia-N, Tota		Nitrate-N, Nitrite-N,			PCB		0		
LWA Contact:	Amy St	torm					8458		1			Diss	Dis		Metals		To	, Diss	70	7	S	-	OC P		
Project:	Calleg Monito	uas C oring I	Creek Progra	Watersl am (391	hed TMDL .78)		ASSOCIATES					Dissolved Mer	Dissolved N	Total Mercury		Phosphorus	Total Kjehdahl Nitrogen	ss. Orthophosphate-P	Total Susp		Aroclors	Pyrethroids	esticides,		
		1							Tota				Metals (200.8)	ercur	Hardness	-	dahl	phos	Suspended	ende	+ Cc	U		OP P	
Olient Connell	14			Sample	Sample		Container		al Bo	Su	읈	Y (7	(20	y (1		Organic-	Nitra	pha	Sp	S	nge	esti	хар	esti	
Client Sample	Id	-	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	cury (1631)	0.8)	(1631)	(200.8)	ic-N	ogen	te-P	Solids	olids	ongeners	esticides	Toxaphene	Pesticides	Notes
CWTMP-70-BELT-209		11-	29-18	09/5	Surface Water	1	1-Liter HDPE	none											Х					.,	
CWTMP-70-BELT-210			1	1	Surface Water	2	1-L WM Amber	none												1	x	x	X	х	

Sender Comments:	/ Relinquished By (1):	F	elinquished By (2):
Prior approval must be obtained if methods or RLs other than those	Signature:		
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: & Ever Cotten		
michaelm@lwa.com.	Organization: KU		
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 4:24-18 Time: 1500	Date:	Time:
.aboratory Comments:	Signature: Received By (1)		Received By (2):
	Print: SOM SOM		
	Organization:		
	Date: USATS Time: 1500)	Date:	Time:

HAIN-OF-CUSTODY R				_		L	ate:	_	_						Lab II	D:	
Address: 1904	Mercier East Wrigh eim, CA 92 02-5320 (x	t Circle 2806	oratories, Inc.		LARR WALKE	Y		Total Recoverable			Nitrate-N, Nitr						
Sampled By: K	-LI			1	0.73		1_	able	Ca		Nitrite-N,	11)	0			111	11
LWA Contact: Amy S	Storm			1	HZ+3k		Diss	Metals,	Calcium,		I, Diss		Dissolved			1 1 1	
Project: Calle Monit	guas Cree oring Prod	k Waters aram (391	hed TMDL .78)		ASSOCIATES		Dissolved Organic	als, Hardness	n, Sodium,	Alkalinity, I	ss. Orthophosphate-P		ved Inorganic	Total Organic			
Client Sample Id	Sample	The Control of the Control	Sample		Containe	r			Potassium	Magnesium	nospha	Se	anic Ca	anic Ca			
Client Sample to	Date	Time	Matrix	#	Type	Pres.	Carbon	(200.8)	sium	sium	ite-P	Salinity	Carbon	Carbon			Notes
CWTMP-70-WOOD-101	11-29-18	3 0700	Surface Water	1	250-mL HDPE	none		х	x	X							7,101.00
CWTMP-70-WOOD-103		1	Surface Water	1	250-mL HDPE	none					х	x					-
CWTMP-70-WOOD-215		1000	Surface Water	1	250-ml HDPE	None						1	x				
CWTMP-70-WOOD-216			Surface Water	1	250-ml Amber	none	X										-
WTMP-70-WOOD-217	1/	10/	Surface Water		250-ml Amber	H3PO4	-						-0				

Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Rélinquished By (1):	Relinquished By (2):
2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Print:) Gres Gotten Organization: KLI Date: 11+29-18 - Time: 1500	
Laboratory Comments:	Signature: Print:	Date: Time: Received By (2):
	Organization: Date: Time:	Date: Time:

Larry Walker Associates 151 Alessandro Drive, Suite 100 Ve CHAIN-OF-CUSTODY REC	ntura, C		3001 805-	585-1835 805-58	i5-184	10 Fax	Da	ite:									La	ab IC):):	0	110	151
Destination Lab: FGL Env David Te Address: 853 Corp Santa Pa Phone: 805-392- Fax: 805-525- Sampled By: LWA Contact: Amy Sto Project: Callegue Monitori	erz poratio aula, C -2024 -4172 rm as Cre	on St CA 9	03060			SOLYEARS 1979 LARR WALKE	Y .	Total Dissolved	Electrical Conductivity													
	Sam	ple	Sample	Sample		Containe	r	l d Sc	nduct						Ì							
Client Sample Id	Dat	te	Time	Matrix	#	Type	Pres.	Solids	ivity									┸				Notes
CCWTMP-71-UNIV-052	1-15	19	1910	Surface Water	1	1-Pint PE	none	x	x													
CCWTMP-71-UNIV-055	1	1	1410	Surface Water	1	1-Pint PE	none	x	х													FD
CCWTMP-71-HOWAR-066	İ		1975	Surface Water	1	1-Pint PE	none	X	×													
CCWTMP-71-HOWAR-069			1945	Surface Water	1	1-Pint PE	none	x	x													FD
CCWTMP-71-D_ADOLF-085	İ		1715	Surface Water	1	1-Pint PE	none	x														
CCWTMP-71-D_SANTV-096			1410	Surface Water	1	1-Pint PE	none	X														
CCWTMP-71-VENTRA-110	 		141	Surface Water	1	1 Pint PE	none	x	\blacksquare					\neg	_			1	_			-
CCWTMP-71-D_WOOD-121	İ		MDO	Surface Water	1	1-Pint PE	none	X	Ī													
CCWTMP-71-WOOD-134	İ		195	Surface Water	1	1-Pint PE	none	X	X													
CCWTMP-71-TFC_BR-151	•	1,	IAS	Surface Water	1	1-Pint PE	none	X		Ì						Т		T_{-}				
CCWTMP-71-D_HITCH_2-171	1	/	1655	Surface Water	1	1-Pint PE	none	х										T				
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COCs michaelm@lwa.com. 3) Send final report to Michael Manuaboratory Comments:	to Mich	nael N	larson at		Prin Org Date Sign Prin	nature: 6 at: 6 anization: 9 e: 1-16- nature: 2 nature:	Recei Barne		Tir 3y (1):	ne:	9:3	0			7.	42	16 1 16 1	Barre Becce	eived I	Tin 3y (2)	ne:	930
													XC	18	W.		111	Ψ (\	۱ "			¢rew/KI

Larry Walker Associate 2151 Alessandro Drive, Suite 100 V CHAIN-OF-CUSTODY RE	entura,		8001 805-	585-1835 805-58	35-18 ₄	10 Fax	Da	te:						Lal	b ID:	10	M	05)
Destination Lab: FGL En David T Address: 853 Cor Santa P Phone: 805-392 Fax: 805-525 Sampled By: KUL LWA Contact: Amy Sto	vironnerz erz porati aula, 2-2024 5-4172 orm	ion St CA 9 4 2	3060			LARRY WALKER ASSOCIATES	1009	Total Dissolved	Electrical Co									
			Sample	Sample		Container			Conductivity				l					
Client Sample Id	D	ate	Time	Matrix	#	Туре	Pres.	Solids	Ϋ́									Notes
CCWTMP-71-TIERRA-176	1-13	5-19	1625	Surface Water	1	1-Pint PE	none	х	х									
CCWTMP-71-MPK-180		(1545	Surface Water	1	1-Pint PE	none	Х										
CCWTMP-71-SIMBUS-185			1445	Surface Water	1	1-Pint PE	none	х										
CCWTMP-71-SB_HILL-190			1350	Surface Water	1	1-Pint PE	none	х										
CCWTMP-71-BARON-194		/	1415	Surface Water	1	1-Pint PE	none	х	×									
CCWTMP-71-D_GERRY-204	7	7	1425	Surface Water	1	1-Pint PE	none	х										

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those	Signature: On Company Company	700
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: Gree Correct	Tame- Burnes
michaelm@lwa.com.	Organization:	
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1-19 Time:	Date: 1 9 Time: 0936
Laboratory Comments:	Received By (1):	Reseived By (2):
	Signature: &h	
	Print: Tame- Burnes	1/ X 3/200
	Organization: KLI	10, 760 002(
	Date: 1-16-19 Time: 0930	Date: (\\(\rho\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

Crew: KLI

CHAIN-OF-CUSTODY RECORD	Date:	Lab ID:	10000
Destination Lab: FGL Environmental David Terz Address: 853 Corporation St. Santa Paula, CA 93060 Phone: 805-392-2024 Fax: 805-525-4172 Sampled By:	SO_YEARS [11979-2009] L. A. R. R. Y. W.A. L. K. C. R.		
Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78)	ASSOCIATES Dissolved Container		
Client Sample Id Sample Sample Sample Date Time Matrix	# Type Pres.		Notes
CCWTMP-71-SPRING-110 1-15-19 WIND Surface Water	1 1-Pint PE none X		

3) Send final report to Michael Marson and edd@kinneticlabs.com. Date: 1-15-19 Time: Received By (1): Signature: Print: Tance Burnes Organization:):	Relinquished By	بر	Jan		Selinquished By (1):	3~ (6) (4) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	مروع	Signature Print: 6 Organiza		Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COCs michaelm@twa.com.
	: 0930		16 - 19	Date:			5-19 M	- [5		larson and edd@kinneticlabs.com.	Send final report to Michael Mar
Date: / - 16 - 19 Time: 0930 Date: \\ \(\rangle \)	.092	- XOX 11/9 TI	الالا	Date:	0		LLI	ation:	Organiza		

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:								
1. Number of ice chests/packages received:	ОТС							
2. Shipper tracking numbers —————								_
3. Were samples received in a chilled condition? Temps:	ROI	/ 2	/	/	/	/		
Surface water (SWTR) bact samples: A sample the should be flagged unless the time since sample co			•			whether id	ced or not,	
5. Do the number of bottles received agree with the COC?	Yes	No	N/A					
6. Verify sample date, time, sampler	Yes	No	N/A					
7. Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes	No						
8. Were sample custody seals intact?	Yes	No	N/A					
Sample Verification, Labeling and Distribution:								
Were all requested analyses understood and acceptable?	Yes	No						
2. Did bottle labels correspond with the client's ID's?	Yes	No						
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes	No	N/A	FGL				
4. VOAs checked for Headspace?	Yes	No	N/A					
5. Were all analyses within holding times at time of receipt?	Yes	No						
6. Have rush or project due dates been checked and accepted?	Yes	No	N/A					
Include a copy of the COC for lab delivery. (Bacti. Inc	organics a	and Ra	dio)					
Sample Receipt, Login and Verification completed by	•		Reviewe Approve		Shawn Peo	Title:	ally signed by Shawn Pec Sample Receiving : 01/16/2019-10:41:41	:k
Discrepency Documentation: Any items above which are "No" or do not meet spec	ifications	(ie te	mns) mus	at he re	solved			
1. Person Contacted:		none N						
Initiated By:		ate:						
Problem:								
Resolution:								
2. Person Contacted:	Pł	none Ni	umber:					
Initiated By:	- Γ	ate:	_					
Problem:	<u></u>		_					
Resolution:					(201	8683)		
				_	`	_ ′		

Larry Walker Associates
SP 1900651

Larry Walker Associates
2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax CHAIN-OF-CUSTODY RECORD

CHAIN-OF-CUSTODY F	RECORD					D	ate:										L	ab II):			
Address: 1904 Anah Phone: 714-6 Fax: 714-6 Sampled By: /C U	Mercier East Wrighteim, CA 92602-5320 (x602-5321	t Circle 2806	boratories, Inc.		LARR WALKE	Y	Di	D			Total Re	Ammonia-N, Total		Nitrate-N, Nitrite-N,		PCBs		00				
LWA Contact: Amy				1	Contract of		Dissolved	Dissolved	Diss	1	cove	Pho	Total	Diss.	Total	1	70		1			
Project: Calle Moni	guas Cree torina Pro				ASSOCIATES		ved Organic		Dissolved Metals	Total Mercury (1631)	Total Recoverable Metals (1640)	Total Phosphorus,	al Kjehdahl	. Orthophosphate-P	al Suspended	Aroclors +	Pyrethroids	Pesticides, 7	P			
	Sample	Samp	e Sample	1	Containe	r	0	ury (als (ury (lals (Orga	Nit I	osph	ded s	Cong	Pest	oxal	Pest			
Client Sample Id	Date	Time		#	Туре	Pres.	arbon	Mercury (1631)	(1640)	1631)	1640)	Organic-N	Nitrogen	ate-P	Solids	Congeners	Pesticides	Toxaphene	Pesticides			Notes
CCWTMP-71-RR_BR-001	1-15-	19 180	Surface Water	1.	250-ml Amber	none	Х											1	-			
CCWTMP-71-RR_BR-002	1	1	Surface Water	1	250-mL Amber	none		X	İ	Ì					7-1							
CCWTMP-71-RR_BR-003			Surface Water	1	500-ml PS	none			x									İ	İ			
CCWTMP-71-RR_BR-004			Surface Water	1	250-mL Amber	none				X										H		
CCWTMP-71-RR_BR-005	= 1	1	Surface Water	1	500-mL HDPE	none	T	İ			x				- V							
CCWTMP-71-RR_BR-006		-	Surface Water	1	250-mL Amber	H2SO4						X										
CCWTMP-71-RR_BR-007			Surface Water	1	250-mL HDPE	none	İ							х								
CCWTMP-71-RR_BR-008			Surface Water	1	1-Liter HDPE	none									х							
CCWTMP-71-RR_BR-009			Surface Water	2	1-L WM Amber	none										х	x	x	x			
CCWTMP-71-RR_BR-010	V	10	Surface Water	1	500-mL HDPE	H2SO4							Х									
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used. 2) Please PDF a copy of the CO				Sigi	nature: 6 ct.	Hen	uished	d By	(1);								Re	elinqu	iishe	d By (2	2):	

Sender Comments:	Relinquished By (1);	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those	Signature: 6 A	
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: Greg Cotten	
michaelm@lwa.com.	Organization: ZC(
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
2940 ws/cm	Print: . MAN	
011	Organization:	
	Date: 1/15/17 Time: 2080	Date: Time:

CHAIN-OF-CUSTO	DY RI	ECOR	D					D	ate:										La	ab II	D:		
Address: Phone:	Misty I 1904 E Anahe 714-60	Mercier East Wr im, CA	ight 0 9280 (x-20	Circle	ratories, Inc.		LARRY WALKER						Tot	Ammonia-N, Total Phosphorus, Organic-N		Nitrate-N, Nitrite-N,							
Sampled By:	KL	-1							0	_			al Re	Tota		e-Z		PCBs		00			
LWA Contact:	Amy S	torm							Dissolved	Disso	Dis	100	COV	Ph	Tot	Diss.	Tot	3.1	70				
				Watersl am (391	ned TMDL .78)		ASSOCIATES		lved Organic	Dissolved Mercury	Dissolved Metals	Total Mercury	Total Recoverable Metals (1640)	osphorus, C	Total Kjehdahl Nitrogen	s. Orthophosphate-P	Total Suspended	Aroclors + C	Pyrethroids F	Pesticides, To	OP F		
WANTE		Sar	nple	Sample	Sample		Container					ny (1	ils (1	rgar	Nitro	spha	ed S	Congeners	Pesticides	Toxaphene	Pesticides		
Client Sample	ld	Da	ate	Time	Matrix	#	Туре	Pres.	Carbon	(1631)	(1640)	(1631)	640)	iic-N	ogen	te-P	Solids	ners	ides	nene	ides		Notes
CCWTMP-71-PCH-011		1-15	5-19	1930	Surface Water	1	250-ml Amber	none	X														
CCWTMP-71-PCH-012			1	1	Surface Water	1	250-mL Amber	none		X										İ	İ		
CCWTMP-71-PCH-013		- -	1		Surface Water	1	500-ml PS	none			X					1							
CCWTMP-71-PCH-014					Surface Water	1	250-mL Amber	none				X											
CCWTMP-71-PCH-015					Surface Water	1	500-mL HDPE	none					Х					1					
CCWTMP-71-PCH-016				7 1	Surface Water	1	250-mL Amber	H2SO4						X			- 9	LT.					
CCWTMP-71-PCH-017					Surface Water	1	250-mL HDPE	none						17		х		17				T	
CCWTMP-71-PCH-018		A EE		1	Surface Water	1	1-Liter HDPE	none		F 4							х					İ	
CCWTMP-71-PCH-019		1	1	V	Surface Water	1	500-mL HDPE	H2SO4		5					х								

Sender Comments:	/ Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: 6	Date: Time:
Laboratory Comments: 2340 ms/c~	Signature: PB& Received By (1): Print: MAN	Received By (2):
	Organization: Date: 1/15/17 Time: 2030	Date: Time:

CORD					De	ate.	-									La	ID IL).			
Mercier East Wright (im, CA 9280) 12-5320 (x-20) 12-5321 Corm uas Creek	Circle 106 202)	ned TMDL		LARRY					Dissolved Me	Dissolved M	Total Me	Total Recoverable Metals, Hard	Ammonia-N, Total Phosphorus	Total Kjehd	Nitrate-N, Nitrite-N, Diss. Orthor	Total Suspe	PCBs - Aroclors -	Pyrethroic	OC Pesticides	0	
Cample	Sample	Comple		Container		Total	10	Q	rcury (etals (rcury (ness (s, Orga	ahl Ni	hosph	nded	Cong	s Pes	, Toxa		
Date	Time	Matrix	#		Pres.	Boror	Sulfate	Noride	(1631	200.8	(1631	200.8	anic-N	troger	nate-F	Solids	jener	ticide	phene	ticide	Notes
1-15-19	1810	Surface Water	1	250-mL Amber	none	1	(D	ÇD	×	0		_	_	3	J	co.	S	co	CD	S	.,,,,,,,
	10	Surface Water	1	250-ml PS	none					x											
1		Surface Water	1	250-ml PS	none					х		T		i		H					FD
		Surface Water	1	250-mL Amber	none				X			Ħ		T	T						FD
		Surface Water	1	250-mL Amber	none	H	- 1		х							j					FB
		Surface Water	1	250-ml PS	none					x	j	Πİ	j	Πİ	T	T					FB
		Surface Water	1	250-mL Amber	none					T	х	T	T	T	j	j					
		Surface Water	1	250-mL HDPE	none				T	j	j	X		Ì	T	j					
		Surface Water	1	250-mL HDPE	none					j		x				j					FD
		Surface Water	1	250-mL Amber	попе					İ	x		j	Ì	j	j					FD
V	V	Surface Water	1	250-mL Amber	none						х										FB
s to Michael Ma	larson at		Print	it: Greg G	Hen	uished			20	7:)		Dat	e:		Re	linqu	ished			
			Sign: Print Orga	nature:	Receiv	ed By	(1):			0						Re	eceiv	ed By	y (2):		
A single like to be a sing	Environment dercier fast Wright (m, CA 928) (2-5320 (x-2) (2-5321) (and an arrow of the control	Environmental Labor Mercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 corm uas Creek Watershring Program (391.	Environmental Laboratories, Inc. Mercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 form uas Creek Watershed TMDL ring Program (391.78) Sample Date Time Sample Matrix I-15-19 810 Surface Water	Environmental Laboratories, Inc. Mercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 form uas Creek Watershed TMDL ring Program (391.78) Sample Date Time Matrix # I-15-19 810 Surface Water 1	Environmental Laboratories, Inc. Mercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 form Las Creek Watershed TMDL associates Sample Date Time Sample Matrix Surface Water 1 250-mL Amber	Environmental Laboratories, Inc. //ercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 // Orm uas Creek Watershed TMDL ring Program (391.78) Sample Date Time Sample Matrix Type Pres. /-/5-/9 / 870 Surface Water 1 250-mL Amber none Surface Water 1 250-mL PS none Surface Water 1 250-mL Amber none	Environmental Laboratories, Inc. fercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 Orm uas Creek Watershed TMDL rina Proaram (391.78) Sample Date Time Sample Matrix # Type Pres. Surface Water 1 250-mL Amber none	Environmental Laboratories, Inc. fercier ast Wright Circle m, CA 92806 2-5320 (X-202) 2-5321 form uas Creek Watershed TMDL ring Program (391.78) Sample Date Time Sample Matrix # Type Pres. Surface Water 1 250-mL Amber none	Environmental Laboratories, Inc. fercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 form uas Creek Watershed TMDL rina Program (391.78) Sample Date Time Sample Matrix Type Pres. Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL Amber none Surface Water 1 250-mL HDPE none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Time: Surface Water 1 250-mL Amber none Time: Surface Water 1 250-mL Amber none Time: Signature: Print: Organization: Date: /-/5 -/9 Received By (1): Signature: Print: Organization: Signature: Print: Organization:	Environmental Laboratories, Inc. fercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 form uas Creek Watershed TMDL ring Program (391.78) Sample Date Time Matrix # Type Pres. J-15-19 J 870 Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL PS none Surface Water 1 250-mL PS none Surface Water 1 250-mL PS none Surface Water 1 250-mL PS none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Surface Water 1 250-mL Amber none Time: Print: Organization: Date: 1-15-7 Time: 70-m. Received By (1): Print: Organization: Date: 1-15-7 Time: 70-m.	Environmental Laboratories, Inc. dercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 Orm uas Creek Watershed TMDL rina Program (391.78) Sample Date Time Matrix Type Pres.	Environmental Laboratories, Inc. dercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 Orm uas Creek Watershed TMDL ring Program (391.78) Sample Date Time Sample Matrix Type Pres. General Section General	Environmental Laboratories, Inc. flercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 Dissolved Metals, Hardness (200.8) Sample Date Sample Metals (200.8) Sample Date Time Matrix Type Pres.	Environmental Laboratories, Inc. flercier ast Wright Circle m., CA 92806 2-5320 (x-202) 2-5321 Dissolved Metals, Hardness (200 g)	Environmental Laboratories, Inc. fercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 corn uas Creek Watershed TMDL rind Program (391.78) Sample Date Time Matrix # Type Pres. Surface Water 1 250-mL Amber none Surfa	Environmental Laboratories, Inc. fercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 Orm uas Creek Watershed TMDL rind Program (391.78) Sample Date Time	Environmental Laboratories, Inc. fercier m, CA 92806 2-5320 (x-202) 2-5321 corm uas Creek Watershed TMDL ring Program (391.78) Sample Date Time Matrix # Type Pres. Surface Water 1 250-mL Amber none Surface	Environmental Laboratories, Inc. lercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 Dissolved Media, Horizon (391.78) Dissolved Media, Horizon (391.78)	Environmental Laboratories, Inc. fercier ast Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 Dissolved Medias, Inclaid Phosphorus, Organical National Ph	Environmental Laboratories, Inc. fercier m, CA 92806 2-5320 (x-202) 2-5321 Sample Date Time Sample Date Time Sample Date Time Sample Date Time Surface Water 1 250-ml PS none Surface Water 1 250-ml Amber none S	Environmental Laboratories, Inc. fercier assat Wright Circle m, CA 92806 2-5320 (x-202) 2-5321 Corm usas Creek Watershed TMDL ring Program (391.78) Sample Date Time Date Time Matrix # Type Pres. Surface Water 1 250-ml PS none

CHAIN-OF-CUSTO	DDY RE	CORD			_		D	ate:				_					_	La	b ID):			
Phone:	Misty M 1904 E Anaheii 714-602 714-602	lercier ast Wright (m, CA 928 2-5320 (x-2	Circle	ratories, Inc.		L A R R Y WALKER								Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N		Nitrate-N, Nitrite-N,	Tubolty	PCBs		0		
LWA Contact:		orm				100					Diss	Dis		Met	a P	70	Diss.	7		70	OC P		
	Callegi			hed TMDL .78)		ASSOCIATES	_	١			Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	als, Hardne	osphorus,	Total Kjehdahl Nitrogen	s. Orthophosphate-P	Total Suspended Solids	Aroclors +	Pyrethroids Pesticides	Pesticides, Toxaphene	OP	
	74	Sample	Sample	Sample		Container		Total Boron	Sulfate	Chloride	cury (16	als (20	oury (16	ass (20)	Organi	hl Nitro	osphat	ided So	+ Congeners	Pestici	Toxaph	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	fate	ride	31)	0.8)	31)	0.8)	S	gen	e-P	lids	ners	des	ene	des	Notes
CCWTMP-71-UNIV-041		1-15-19	1810	Surface Water	1	250-mL HDPE	none				4114			X				111					FB
CCWTMP-71-UNIV-042			TE ()	Surface Water	1	250-mL Amber	H2SO4								х								
CCWTMP-71-UNIV-043				Surface Water	1	250-mL Amber	H2SO4								х					13	E1		FD
CCWTMP-71-UNIV-044				Surface Water	1	250-mL Amber	H2SO4							- 2	X								FB
CCWTMP-71-UNIV-045				Surface Water	1	250-mL HDPE	none										X						
CCWTMP-71-UNIV-046				Surface Water	1	250-mL HDPE	none				(4.1)						х		i E				FD
CCWTMP-71-UNIV-047			iii) m	Surface Water	1	250-mL HDPE	none			1							X		20				FB
CCWTMP-71-UNIV-048			1	Surface Water	1	1-Liter HDPE	none											X					
CCWTMP-71-UNIV-049				Surface Water	1	1-Liter HDPE	none											X					FD
CCWTMP-71-UNIV-050			Elim	Surface Water	1	250-ml PE	none		×	X				-1				1					
CCWTMP-71-UNIV-051		1	V	Surface Water	1	250-ml PE	none	X				17					Ā						
Sender Comments: 1) Prior approval must be specified in the QAPP at 2) Please PDF a copy of michaelm@lwa.com. 3) Send final report to Machine the Comments:	re used. If the COC:	s to Michael M	arson at		Prin Org Date Sigr	anization: k e: 1-15-1 nature: P anization:	Recei	quished	Tin	ne:	Æ				Dat	te;			elinqu		Tim	ne:	
					Date	e: 1/15/1	7		Tin	ne:	2	03	O		Dat	te:					Tim	e:	

CHAIN-OF-CUSTO	DY	REC	ORD)					D	ate:										La	b IC);			
Destination Lab: Address: Phone: Fax:	Mist 1904 Ana 714	y Mer 4 Eas heim,	cier t Wrig CA 5320	ght (Circle 06	oratories, Inc.		L A R R Y WALKER	200							Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N						
Sampled By:	K	1													M X		Tota		e-Z		PCBs		00)
LWA Contact:	Amy	Stor	m							17			Dissolved	Diss	-	Metals,	Pho	Total	Diss	Total	1	0		, T	
Project:					Waters am (39	thed TMDL 1.78)		ASSOCIATES		-			100000	Dissolved Meta	Total Merc	ls, Hardness (200.8)	Total Phosphorus,	al Kjehdahl Nitrogen	s. Orthophosphate-P	al Suspended	Aroclors + 0	Pyrethroids	Pesticides, T	OP	
40.0.401			Sam	ple	Sample	Sample		Container		Total Boron	Su	Chloride	Mercury (1631)	Metals (200.8)	Mercury (1631)	ss (20	Organic-N	1 Nitro	ospha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld		Da	te	Time	Matrix	#	Туре	Pres.	non	Sulfate	ride	531)	0.8)	531)	0.8)	Š	gen	le-P	Solids	ners	ides	ene	ides	Notes
CCWTMP-71-UNIV-053			1-15	-19	1810	Surface Water	1	250-ml PE	none		X	X													FD
CCWTMP-71-UNIV-054					1	Surface Water	1	250-ml PE	none	X															FD
CCWTMP-71-UNIV-056		- 1				Surface Water	1	250-ml PE	none		X	X					1								FB
CCWTMP-71-UNIV-057						Surface Water	1	250-ml PE	none	X													14		FB
CCWTMP-71-UNIV-058						Surface Water	2	1-L WM Amber	none												x	X	Х	Х	
CCWTMP-71-UNIV-059						Surface Water	2	1-L WM Amber	none												x	х	Х	х	FD
CCWTMP-71-UNIV-060						Surface Water	2	1-L WM Amber	none												X	X	X	Х	FB
CCWTMP-71-UNIV-061	1 -					Surface Water	1	500-mL HDPE	H2SO4					= 1				Х					5.5		
CCWTMP-71-UNIV-062				1		Surface Water	1	500-mL HDPE	H2SO4								Fi	X							FD
CCWTMP-71-UNIV-063			(1	8	Surface Water	1	500-mL HDPE	H2SO4									X							FB

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: Chy Coffee Print: Grey Coffee Organization: KU	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: PS Received By (1):	Received By (2):
	Print: man	
	Organization:	
	Date: 1/15/19 Time: 2438	Date: Time:

HAIN-OF-CUSTO	DY R	ECOR)					D	ate:										La	ab IE):			
Phone:	Misty I 1904 E Anahe 714-60	Mercier East Wr im, CA	ight (928) (x-2	Circle 06	oratories, Inc.		LARS	y							Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N						
Sampled By:	KU	(7.50%	Total		te-Z		PCBs		00		
LWA Contact:	Amy S	torm					-					Disso	Diss	1	Vieta	l Ph	To	Diss	Total		70		117	
Project:				Waters am (391	hed TMDL .78)		ASSOCIATI	is	1			Dissolved Mercury	Dissolved Metals	Total Mercury (1631)	Metals, Hardness	Phosphorus,	Total Kjehdahl Nitrogen	s. Orthophosphate-	tal Suspended	Aroclors +	Pyrethroids	Pesticides, T	9	
		San	nple	Sample	Sample		Contain	er	Total B	Sc	Chi	ury (1	als (2)	ury (1	ss (2)	Organic-N	I Nito	ospha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Da	ate	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	631)	(200.8)	N-ON	ogen	ite-P	Solids	ners	cides	hene	cides	Notes
CCWTMP-71-HOWAR-0	64	1-15	-19	1935	Surface Water	1	250-ml PE	none		×	X									H			Ē	
CCWTMP-71-HOWAR-0	65			1	Surface Water	1	250-ml PE	none	X		1			-										
CCWTMP-71-HOWAR-0	67				Surface Water	1	250-ml PE	none		X	X								1					FD
CCWTMP-71-HOWAR-0	68				Surface Water	1	250-ml PE	none	X															FD
CCWTMP-71-HOWAR-0	70	N	, 1		Surface Water	1	250-ml PE	none		x	X													FB
CCWTMP-71-HOWAR-0	71	V		./	Surface Water	1	250-ml PE	none	X						1									FB

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Grea Giften Organization: EU Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: Received By (1): Print:	Received By (2):
	Organization:	Date: Time:

HAIN-OF-CUSTO	DDY R	ECORD					D	ate:										La	ab II);			
Phone:	Misty 1904 I Anahe 714-60	s Environmer Mercier East Wright (eim, CA 928) 02-5320 (x-202-5321	Circle 06	ratories, Inc.		LARSI WALKER	-							Total Recovera	Ammonia-N,		Nitrate-N, Nitrite-N,						
Sampled By:											_			ble N	Total	1	e-Z		PCBs		00		
LWA Contact:	Amy S	Storm				-)isso	Diss		Metals,	Ph	To	Diss	Total	1	ס	1000		
Project:		guas Creek orina Proara				ASSOCIATES		Total		0	Dissolved Mercury	Dissolved Metals (200.8)	Total Mercury (1631)	Hardness	Phosphorus, Or	Total Kjehdahl Nitrogen	s. Orthophosphate	al Suspended	Aroclors + Cor	Pyrethroids Pe	Pesticides, Tox	OP Pe	
Client Sample	14	Sample	Sample	Sample		Container		B	Sulfate	Chloride	(1631	(20	(16	(20	Organic-N	Jitro	ohat	Sc	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	Iu	Date	Time	Matrix	#	Туре	Pres.	Boron	fate	ride	31)	0.8)	31)	(200.8)	S	gen	e-P	Solids	ers	des	ene	des	Notes
CWTMP-71-ADOLF-07	3	1-15-19	1750	Surface Water	1	250-mL Amber	H2SO4				-				X								
CWTMP-71-ADOLF-07	4	1	(Surface Water	1	250-mL HDPE	none										X						
CWTMP-71-ADOLF-07	5	-1 17/4-1		Surface Water	1	1-Liter HDPE	none					-1		7	1			X					
CWTMP-71-ADOLF-07	6			Surface Water	2	1-L WM Amber	none												х	х	X	x	
CWTMP-71-ADOLF-07	7	V	V	Surface Water	1	500-mL HDPE	H2SO4							İ		х							

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Greg GHen Organization: Date: /-/5:-/9 Time: 2030	Date: Time:
Laboratory Comments:	Developed B. (4)	Received By (2):
	Signature: P. Secelved By (1):	Neceived by (2).
	Print: Prints	
	Organization:	
	Date: 1/15/19 Time: 2030	Date; Time:

CHAIN-OF-CUSTODY R	ECORD					Da	ate:		-	_							Lá	ab l	D:					
Address: 1904 B	Mercier East Wright (sim, CA 928 02-5320 (x-2	Circle 06	ratories, Inc.		L A R R Y WALKER								Total Recoverable	Ammonia-N, T		Nitrate-N, Nitrite-N,								
Sampled By: KU	1							1		0	_			otal				PUBS		1	8			
LWA Contact: Amy S	Storm								1	Dissolved	Disso	1	letal	Pho	Tota	Diss	Total	1 3		S 1 - 6				
Project: Calleg	guas Creek orina Proar				ASSOCIATES		L			10000	Dissolved Me	Total Mei	Metals, Hardness (200.8)	Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen		al Suspended	Arociors +	Pyreuroids	dibioni,	Pesticides,	OP OP		
	Sample	Sample	Sample		Container		Total Boron	Su	Chloride	Mercury (1	Metals (200	Mercury (1)	less (20	, Organ	ahl Nitro	Orthophosphate-P		Congeners		Tonep.	Toxaphene	Pesticides		
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	ride	(1631)	0.8)	(1631)	0.8)	Š	gen	te-P	Solids	ners	des	0112	ene	ides	Notes	
CCWTMP-71-D_ADOLF-078	1-15-19	1715	Surface Water	1	250-mL Amber	none	, .		Ē,	×						3								
CCWTMP-71-D_ADOLF-079		1	Surface Water	1	250-ml PS	none					X													
CCWTMP-71-D_ADOLF-080			Surface Water	1	250-mL Amber	none						X												
CCWTMP-71-D_ADOLF-081		1011	Surface Water	1	250-mL HDPE	none		14					X							T	T			Ī
CCWTMP-71-D_ADOLF-082	-		Surface Water	1	1-Liter HDPE	none											X				\Box			
CCWTMP-71-D_ADOLF-083			Surface Water	1	250-ml PE	none		x	X															Ī
CCWTMP-71-D_ADOLF-084		LIVE	Surface Water	1	250-ml PE	none	X																	Ī
CCWTMP-71-D_ADOLF-086	IV	V	Surface Water	2	1-L WM Amber	none												X	X	X	(X		

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Signature: Relinquished By (1):	Relinguished By (2):
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KCT Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: PB Received By (1): Print:	Received By (2):
	Organization: Date: 1/15/17 Time: 2035,	Date: Time:

CHAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab ID):			
Address: 1904 B	Mercier East Wright im, CA 928 02-5320 (x-2	Circle 06	oratories, Inc.		LARRY								Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N		Nitrate-N, Nitrite-N,	tibioty					
Sampled By: K	1									0			ble N	Total				PCBs		00	П	
LWA Contact: Amy S										Dissolved	Disso	4	fetal	Pho	Tota	Diss	Tota	21	Py	Pe		
Project: Calleg Monit	guas Creek orina Proar				ASSOCIATES					ved Mer	Dissolved Metals (200.8)	Total Mercury (1631)	s, Hardn	sphorus	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended	Aroclors + Congeners	Pyrethroids Pesticides	Pesticides, Toxaphene	유	
Olicat Canada Id	Sample	Sample	Sample	L	Container		Total Boron	Sulfate	Chloride	Mercury (1631)	tals (20)	cury (16	ess (200	Organi	hl Nitro	nosphat	nded So	Conger	Pestici	Toxaph	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	ron	fate	ride	31)	0.8)	31)	0.8)	S	gen	-P	Solids	ners	des	ene	des	Notes
CCWTMP-71-D_SANTV-087	1-15-19	1610	Surface Water	1	250-mL Amber	none				X												
CCWTMP-71-D_SANTV-088	1	1	Surface Water	1	250-ml PS	none					X											
CCWTMP-71-D_SANTV-089			Surface Water	1	250-mL Amber	none						х			-							
CCWTMP-71-D_SANTV-090			Surface Water	1	250-mL HDPE	none							X		T.				1.			
CCWTMP-71-D_SANTV-091			Surface Water	1	250-mL Amber	H2SO4						0.0		X								
CCWTMP-71-D_SANTV-092			Surface Water	1	250-mL HDPE	none					7					х						
CCWTMP-71-D_SANTV-093			Surface Water	1	1-Liter HDPE	none											X		Ш			
CCWTMP-71-D_SANTV-094		[Surface Water	1	250-ml PE	none		X	X						1.5							
CCWTMP-71-D_SANTV-095			Surface Water	1	250-ml PE	none	x															
CCWTMP-71-D_SANTV-097		1	Surface Water	2	1-L WM Amber	none												х	x	х	х	
CCWTMP-71-D_SANTV-098	1	V	Surface Water	1	500-mL HDPE	H2SO4									X							
Sender Comments: 1) Prior approval must be obtaine specified in the QAPP are used. 2) Please PDF a copy of the COO michaelm@lwa.com. 3) Send final report to Michael Michaelm@lwa.com.	Cs to Michael M	larson at		Prin	anization:	Reling	uishe			200	31)	,	Dat	n'		Re	elinqu	ished	d By (
Laboratory Comments:		10 a 4 a 10 a 10 a 10 a 10 a 10 a 10 a 1		Dat	e. 1-13-1	Recei	ved B	_	ne;		1			Dat	θ.		R	eceiv	red B	y (2):		
ADD To-	hodoty			Prin	anization:	No.			10'	2	720			Det	ο'							
	-			Dat	e: 1/15/19			Tim	ne:	2	030)		Dat	e:					Tim	e:	

CHAIN-OF-CUSTO	DY RE	CORD					D	ate:		_	_			-			_	La	ib IL);	_			
Address: Phone: Fax: Sampled By: LWA Contact: Project:	Misty M 1904 Ea Anaheir 714-602 714-602 Amy Sto	ercier ast Wright (m, CA 928/ 2-5320 (x-2 2-5321 d	Circle 06 02) Watersł	ned TMDL		L A R R Y W A L K E R ASSOCIATES					Dissolved N	Dissolved I	Total Mercury	Total Recoverable Metals, Han	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	, Nitrite-N, Diss.	Total Sus	PCBs - Araclors	Pyrethroids	OC Pesticides			
	Wichito	Sample	Sample	Sample		Container		Total B	Su	Chi	ercury (1	Metals (2)	ercury (1	Hardness (200.8)	ıs, Orgar	dahl Nitro	Orthophosphate-P	Suspended S	+ Congeners	ids Pesticides	s, Toxaphene	OP Pesticides		
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	(1631)	0.8)	ic-N	ogen	te-P	Solids	ners	ides	nene	ides	Notes	
CCWTMP-71-CENTR-09	9	1-15-19	1710	Surface Water	1	250-mL Amber	H2SO4								Х	U								
CCWTMP-71-CENTR-10	0			Surface Water	1	250-mL HDPE	none				* 1	110		510	1 - 1		X							
CCWTMP-71-CENTR-10	1	1/		Surface Water	1	1-Liter HDPE	none											X						
CCWTMP-71-CENTR-10	2	V/	1	Surface Water	1	500-mL HDPE	H2SO4	1								X								

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Greg Stee Organization: Date: 1-15-19 Time: 2-350	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
h-0 - 1 \ \ 1	Print: Kinn	
400 122 pid1+1	Organization: Date: 1/15/19 Time: 2030	Date: Time:

CHAIN-OF-CUSTODY R		5001 500	300 1000 000 00			Da	te:							_			La	ab ID	:	_	
Address: 1904	Mercier East Wright (eim, CA 928 02-5320 (x-2	Circle 06	atories, Inc.		L A R S Y WALKER	930 V							Total Recoverable	tubel .	PC						
Sampled By: K	-1								11	Di	0		e Me		PCBs -		8		М		
LWA Contact: Amy							1			Dissolved	Dissolved	70	Metals,	Total	- Aro	Pyr	Pesi		H		
Project: Galle Moni	guas Creek torina Proar	Watersh am (391	ned TMDL .78)	-1	ASSOCIATES		1			ed Merci	ved Metals	Total Mercury (1631)	, Hardness (200.8)	Suspended Solids	Aroclors + C	Pyrethroids F	esticides, To	OP F			
	Sample	Sample	Sample		Container		Total Boron	Su	Chlo	Jry (1	ils (20	ıry (1	ss (20	ed So	Congeners	Pesticides	Toxaphene	Pesticides			
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	0.8)	olids	ners	des	ene	des			Notes
CCWTMP-71-SPRING-103	1-15-19	1400	Surface Water	1	250-mL Amber	none				X											
CCWTMP-71-SPRING-104	100	1	Surface Water	1	250-ml PS	none					X										
CCWTMP-71-SPRING-105			Surface Water	1	250-mL Amber	none						X									
CCWTMP-71-SPRING-106	- 10		Surface Water	1	250-mL HDPE	none							X					V 1			1
CCWTMP-71-SPRING-107			Surface Water	1	1-Liter HDPE	none								X						10	
CCWTMP-71-SPRING-108			Surface Water	1	250-ml PE	none		x	x												
CCWTMP-71-SPRING-109	DW.	11	Surface Water	1	250-ml PE	none	X														
CCWTMP-71-SPRING-111		V	Surface Water	2	1-L WM Amber	none									Х	X	X	X			

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	Relinquished By (2):
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KY Date: 1-15-17 Time: 2030	Date: Time:
Laboratory Comments:	Signature: RBC Received By (1):	Received By (2):
2.0	Organization: 1/1s/19 Time: 2030	Date: Time:

CHAIN-OF-CUSTODY R	ECORD	0.000	ARFAURITY JOSEP		20.020	Da	ate:										La	b ID	:			
Address: 1904 B Anahe Phone: 714-60 Fax: 714-60 Sampled By: LWA Contact: Amy S Project: Calleg	Mercier East Wright (im, CA 928 02-5320 (x-2 02-5321	Circle 06 02) Watersh	ned TMDL		E A R R Y WALKER					Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
2007	Sample	Sample	Sample		Container		Total Boron	Su	Chic	cury (1	als (20	ury (1	ss (20	Organ	ni Nitro	ospha	ded S	Conge	Pestic	oxaph	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	0.8)	631)	0.8)	ic-N	ogen	te-P	olids	ners	ides	nene	ides	Notes
CCWTMP-71-D_WOOD-112	1-15-19	1400	Surface Water	1	250-mL Amber	none				X	-											
CCWTMP-71-D_WOOD-113		1	Surface Water	1	250-ml PS	none					X				=						1	
CCWTMP-71-D_WOOD-114			Surface Water	1	250-mL Amber	none				ĥ,		X			. # 1				ici		31	
CCWTMP-71-D_WOOD-115			Surface Water	1	250-mL HDPE	none							Х								7	
CCWTMP-71-D_WOOD-116			Surface Water	1	250-mL Amber	H2SO4								X	ĬĬ.				3.1		J.I.	
CCWTMP-71-D_WOOD-117		F (8)	Surface Water	1	250-mL HDPE	none										X	7	8			1/1	
CCWTMP-71-D_WOOD-118			Surface Water	1	1-Liter HDPE	none											X				m	
CCWTMP-71-D_WOOD-119			Surface Water	1	250-ml PE	none		x	X				[4]		1		H					
CCWTMP-71-D_WOOD-120			Surface Water	1	250-ml PE	none	X						= 1		13.		134					
CCWTMP-71-D_WOOD-122		10	Surface Water	2	1-L WM Amber	none	İ				- 2				3			×	Х	X	Х	
CCWTMP-71-D_WOOD-123	J	V	Surface Water	1	500-mL HDPE	H2SO4									X				Ħ		11	
Sender Comments: 1) Prior approval must be obtaine specified in the QAPP are used. 2) Please PDF a copy of the COO michaelm@lwa.com. 3) Send final report to Michael	Cs to Michael Marson and edd@	larson at		Prin Org Date Sign Prin Org	anization: k e: /-/5 nature: PE t: PY anization:			Tim (1):	e:	20				Dati	e:				ved B	Tim y (2):	e:	
				Date	: 1/15/1	7		Tim	e:	2	034	9		Dat	e:					Tim	e:	

CHAIN-OF-CUSTO	DY RE	CORD					Da	ite:								_		La	טו מ				
Address: Phone: Fax: Sampled By: LWA Contact: Project:	Misty Mo 1904 Ea Anahein 714-602 714-602 Amy Sto	ercier ast Wright on, CA 928 2-5320 (x-2 2-5321 corm	Circle 06 02) Watersh	ned TMDL		LARRY WALKER					Dissolved Me	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
		Comple	Camala	Sample		Container		Total Boron	0	Q.	Mercury (1631)	etals (2	cury (less (2	, Orga	ahl Nit	hosph	nded :	Cong	s Pest	Toxap		
Client Sample	ld	Sample Date	Sample Time	Matrix	#	Туре	Pres.	Boror	Sulfate	Chloride	1631	200.8	1631	00.8	nic-N	rogen	ate-P	Solids	eners	icides	hene	Pesticides	Notes
CCWTMP-71-WOOD-12	5	1-15-19	1515	Surface Water	1	250-mL Amber	none		,,,		X		Ť					-	<u>, , , , , , , , , , , , , , , , , , , </u>				
CCWTMP-71-WOOD-12		1	100	Surface Water	1	250-ml PS	none					х											
CCWTMP-71-WOOD-12	7			Surface Water	1	250-mL Amber	none						х										
CCWTMP-71-WOOD-12	8			Surface Water	1	250-mL HDPE	none							х						111		117	
CCWTMP-71-WOOD-12	9			Surface Water	1	250-mL Amber	H2SO4					7-1		1.41	Х								
CCWTMP-71-WOOD-13	0			Surface Water	1	250-mL HDPE	none										Х			11			
CCWTMP-71-WOOD-13	1			Surface Water	1	1-Liter HDPE	none					ī						х				iέť	
CCWTMP-71-WOOD-13	2		<u>,</u>	Surface Water	1	250-ml PE	none		x	X		Fi				343							
CCWTMP-71-WOOD-13	3			Surface Water	1	250-ml PE	none	Х								Щ				JH:			
CCWTMP-71-WOOD-13	5			Surface Water	2	1-L WM Amber	none				2 1								х	X	X	х	
CCWTMP-71-WOOD-13	6	J.V		Surface Water	1	500-mL HDPE	H2SO4			EY		Y				х							
Sender Comments: 1) Prior approval must be specified in the QAPP at 2) Please PDF a copy of michaelm@lwa.com. 3) Send final report to Metaboratory Comments;	re used. f the COCs lichael Mar	s to Michael N	larson at		Prin Orga Date Sign	anization: a: 1-15-1 nature: PE t: PIA	Receiv	`	Tin	ne:	20		5		Date						Tim y (2):	e:	

CHAIN-OF-CUSTODY RE	CORD					Da	ite:			_		_					La	D IL);			
Address: 1904 E Anahe Phone: 714-60 Fax: 714-60	Mercier East Wright (im, CA 928 02-5320 (x-2 02-5321	Circle 06	atories, Inc.		t ARRY WALKER	2000							Total Recoverable	Ammonia-N, To		Nitrate-N, Nitrite-N,	ナルかられり	PC				
Sampled By: Ku	1						М			Di	0	N A		otal F	نت			PCBs -		8		
LWA Contact: Amy S					Dec 1					Dissolved	Dissolved	7.	Metals,	hos	Total	Diss.	Total	Aro	Pyn	Pesi	ll	
Project: Calleg Monito	juas Creek orina Proar	Watersh am (391	ned TMDL .78)		ASSOCIATES	-	10			ved Mercury (1631)	ved Metals (200.8)	Total Mercury (1631)	, Hardness (200.8)	Total Phosphorus, C	Kjehdahl Nitrogen	Orthophosphate-P	Suspended	Aroclors + Co	Pyrethroids P	Pesticides, To	OP P	
	Sample	Sample	Sample		Container		Total B	SL	Chi	y (1	s (20	ry (1	s (20	Organic-N	Nitro	spha	od S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	631)	0.8)	631)	0.8)	ic-N	gen	te-P	Solids	ners	ides	ene	ides	Notes
CCWTMP-71-ODD2-137	1-15-19	1640	Surface Water	1	250-mL Amber	none				X											-0	
CCWTMP-71-ODD2-138	1	1	Surface Water	1	250-ml PS	none					Х											
CCWTMP-71-ODD2-139			Surface Water	1	250-mL Amber	none		2		11	1.	X									J.A	
CCWTMP-71-ODD2-140	11-17-		Surface Water	1	250-mL HDPE	none	15						X		15							
CCWTMP-71-ODD2-141			Surface Water	1	250-mL Amber	H2SO4								Х								
CCWTMP-71-ODD2-142		EE	Surface Water	1	250-mL HDPE	none										X						
CCWTMP-71-ODD2-143			Surface Water	1.	1-Liter HDPE	none											X					
CCWTMP-71-ODD2-144			Surface Water	2	1-L WM Amber	none									1			X	X	X	Х	
CCWTMP-71-ODD2-145	V		Surface Water	1	500-mL HDPE	H2SO4							124		X							

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Signature: Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if mentous of REs other trial those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Print: Greg Cather Organization: Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
1) July	Print: PUR	
ADD Turbadity	Organization:	
	Date: 1/15/19 Time: 2030	Date: Time:
		Crew:

CHAIN-OF-CUSTOD			001 000	000-1000 000-00		7	Da	ite:										La	b ID			_	
Destination Lab: P M Address: 1 A Phone: 7	Physis En Misty Mer 904 Eas Anaheim,	ovironmen cier t Wright C CA 9280 5320 (x-20	circle 06	atories, Inc.		LARRY WALKER	2009							Total Recoverable	Ammonia-N, T		Nitrate-N, Nitrite-N	Tupod stay	ק				
Sampled By:	KU							Ш			0	0			otal	- 1	-		PCBs		90		
LWA Contact: A	Amy Stori	m				The same of					Dissolved	Dissolve	Ţ	Metals,	Phos	Tota	Diss.	Total	- Arc	Pyr	Pes		
Project: C	Callegua Monitorir	is Creek na Proara	Watersh am (391	ned TMDL .78)		ASSOCIATES		1		j,	ved Merc	ived Metals	Total Mercury (1631)	, Hardness (200.8)	Total Phosphorus,	Total Kjehdahl Nitrogen	Orthophosphate-P	Suspended	Aroclors + C	Pyrethroids I	Pesticides, T	OP F	
		Sample	Sample	Sample		Container		Total Boron	Su	Chle	ury (1	als (20	ny (1	ss (20	Organic-N	Nitro	spha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample lo	d	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	0.8)	ic-N	gen	te-P	Solids	ners	ides	ene	des	Notes
CCWTMP-71-TFC_BR-146	6	1-15-19	15/0	Surface Water	1	250-mL Amber	H2SO4					ΠV			х								
CCWTMP-71-TFC_BR-147	A	10.7		Surface Water	1	250-mL HDPE	none	12.									Х						
CCWTMP-71-TFC_BR-148	8			Surface Water	1	1-Liter HDPE	none											X					
CCWTMP-71-TFC_BR-149	9			Surface Water	1	250-ml PE	none		X	Х		j.									1		
CCWTMP-71-TFC_BR-150				Surface Water	1	250-ml PE	none	X															
CCWTMP-71-TFC_BR-15				Surface Water	2	1-L WM Amber	none					, ,							X	X	X	Х	
CCWTMP-71-TFC_BR-15		1	V	Surface Water	1	500-mL HDPE	H2SO4									X							

On the Comments	Relinquished By (1):	Relinquished By (2):
Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Print:	
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: LY Date: 1-15-/9 Time: 2-30	Date: Time:
Laboratory Comments:	Signature: Received By (1): Print:	Received By (2):
400 Inspigned	Organization: Date: 1/15/19 Time: 2030	Date: Time:

CHAIN-OF-CUSTO	DY REC	CORD			_		Da	Te:										Lu	0 10		717	T	
Address:	Misty Me 1904 Ea Anahein	ercier ist Wright C n, CA 9280 2-5320 (x-20	circle 06	atories, Inc.		LARRY WALKER	0019							Total Recoverable	Ammonia-N, To		Nitrate-N, Nitrite-I	to16.04-1	PCBs				
Sampled By:	KU									1	Dis	D		ме	tal P	-	N, D	-	Bs-	-	OC F		
LWA Contact:											Dissolved	ssol	To	Metals,	hos	otal	Diss.	otal	Aron	Pyre	esti		
Project:	Callegu Monitor	ias Creek rina Proara	Watersh am (391.	red TMDL 78)		ASSOCIATES	-	10			Me.	Dissolved Metals	Total Mercury (1631)	Hardness (200.8)	Total Phosphorus, C	Total Kjehdahl Nitrogen	Orthophosphate-P	Total Suspended	Aroclors + C	Pyrethroids P	Pesticides, To	OP P	
		Sample	Sample	Sample		Container		Total B	Su	Chloride	ercury (1	ls (20	ıry (16	s (20	Organic-N	Nitro	sphat		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Type	Pres.	Boron	Sulfate	oride	(1631)	(200.8)	531)	0.8)	c-N	gen	e-P	Solids	ers	des	ene	des	Notes
CCWTMP-71-UPLAND-1	155	1-15-19	1910	Surface Water	1	250-mL Amber	H2SO4							5	Х								
CCWTMP-71-UPLAND-			1	Surface Water	1	250-mL HDPE	none							7			X						
CCWTMP-71-UPLAND-				Surface Water	1	1-Liter HDPE	none											X					
CCWTMP-71-UPLAND-				Surface Water	2	1-L WM Amber	none							H X					X	X	Х	Х	
CCWTMP-71-UPLAND-		V	V	Surface Water	1	500-mL HDPE	H2SO4									Х							

Signature: Relinquished By (1):	Relinquisned by (2).
Organization: KU Date: 1-15-19 Time: 2030	Date: Time: Received By (2):
Signature: Received By (1):	Received by (2).
Organization: Date: 1/15/19 - Time: 2030	Date: Time:
	Signature: Print: Organization: Date: /-(5-/9 Time: 2.030) Received By (1): Signature: Print: Organization:

Larry Walker Associates

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

CHAIN-OF-CUSTODY RECORD

Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Total Recoverable Metals, Hardness (200.8) Nitrate-N, Nitrite-N, Diss. Orthophosphate-P Address: 1904 East Wright Circle Ammonia-N, Total Phosphorus, Organic-N LARRY Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + Congeners Sampled By: KC OC Pesticides, Toxaphene Dissolved Metals (200.8) LWA Contact: Amy Storm Total Suspended Solids Total Kjehdahl Nitrogen Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL **ASSOCIATES** Monitoring Program (391.78) Total Boron Chloride Container Sample Sample Sample Client Sample Id Date Time Matrix Pres. Type Notes -15-19 1710 250-mL Amber H2SO4 CCWTMP-71-HITCH-161 Surface Water X CCWTMP-71-HITCH-162 Surface Water 250-mL HDPE none X Surface Water 1-Liter HDPE CCWTMP-71-HITCH-163 none X X X X CCWTMP-71-HITCH-164 Surface Water 1-L WM Amber none CCWTMP-71-HITCH-165 Surface Water 500-mL HDPE H2SO4

Date:

Lab ID:

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Greater Organization: Date: 1-(5-19) Time: 2030	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Organization: Date: 1/15/19 Time: 2033	Date: Time:

CHAIN-OF-CUSTO	DY RE	CORD					D	ate:									_	L	ab II):			
Address: Phone:	Misty M 1904 E Anahei	lercier ast Wright (m, CA 928 2-5320 (x-2	Circle 06	ratories, Inc.		L A R R Y WALKER	-							Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N,						
Sampled By:	KI	LI			1										Total		-Z		PCBs		00		
LWA Contact:	Amy St	orm			1			Ю			Disso	Diss	2.7	Metals,	Pho	Tot	Diss.	Total	1.2	7	2.4		
		uas Creek rina Proar		ned TMDL .78)		ASSOCIATES	-	10			Dissolved Merci	olved Meta	Total Merci	ls, Hardness (200.8)	Phosphorus, (Total Kjehdahl Nitrogen	s. Orthophosphate-P	al Suspended	Aroclors + C	Pyrethroids I	Pesticides, T	OP	
		Sample	Sample	Sample		Container		Total B	S	오	cury (1	als (2	Jy (1	ss (2)	Organic-N	Nitr	spha		Congen	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	00.8)	nic-N	ogen	te-P	Solids	ners	cides	hene	cides	Notes
CCWTMP-71-D_HITCH_	2-166	1-15-19	1635	Surface Water	1	250-mL Amber	H2SO4								Х								
CCWTMP-71-D_HITCH_	2-167		1	Surface Water	1	250-mL HDPE	none									0	Х						
CCWTMP-71-D_HITCH_	2-168			Surface Water	1	1-Liter HDPE	none											X					
CCWTMP-71-D_HITCH_	2-169			Surface Water	1	250-ml PE	none		Х	х		L											
CCWTMP-71-D_HITCH_	2-170		1	Surface Water	1	250-ml PE	none	X					1										
CCWTMP-71-D_HITCH_	2-172	1		Surface Water	2	1-L WM Amber	none												X	x	x	X	
CCWTMP-71-D HITCH	2-173	1 1/	./	Surface Water	1	500-mL HDPE	H2SO4									x				V - W			

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: Print: G - S - S - S - S - S - S - S - S - S -	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: Received By (1): Print:	Received By (2):
	Organization:	
	Date: 1/15/19 Time: 2036	Date: Time:

HAIN-OF-CUSTO	DDY RI	ECORD					U	ate:	4		7						_	La	DIL).			
Phone:	Misty I 1904 E Anahe 714-60	Environmer Mercier East Wright (im, CA 928 02-5320 (x-2 02-5321	Circle 06	ratories, Inc.	1	LARR WALKE	y.							Total Recoverat	Ammonia-N, T		Nitrate-N, Nitrite		P				
Sampled By:	KI	-1									0	п		ole M	otal		ż		PCBs		8		
LWA Contact:	Amy S	torm				-					Dissolv	Dissolv	4	Metals	Pho	Total	Diss	Total	A	Py	Peg		
Project:		guas Creek orina Proar				ASSOCIATE	S	7			ed Merc	olved Metals	Total Merci	s, Hardness	Phosphorus, (l Kjehdahl Nitrogen	. Orthophosphate	I Suspende	Aroclors + C	Pyrethroids F	Pesticides, To	OP P	
		Sample	Sample	Sample		Contain	er	Total B	Su	Chloride	ury (163	ils (20	cury (16	ss (20	Organic-N	Nitro	sphal	0	Congeners	Pesticides	Toxaphene	esticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	ride	531)	(200.8)	(1631)	(200.8)	C-N	gen	le-P	Solids	ners	des	ene	des	Notes
CCWTMP-71-TIERRA-1	74	1-15-19	1635	Surface Water	1	250-ml PE	none		X	х													
COMTMD 71 TIEDDA 1	75		1.	Surface Water	1	250-ml PF	none	X			-						1						

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature:	
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Organization:	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Print: PMMV	
	Organization:	
	Date: 1/15/19 Time: 2030	Date: Time:

51 Alessandro Drive, Suite 100 Ve HAIN-OF-CUSTODY REC		3001 805-	585-1835 605-50	5-10-	10 rax	Da	te:				_						La	b ID	:			
Destination Lab: Physis E Misty Me Address: 1904 Ea	Environmen ercier est Wright C n, CA 9280 -5320 (x-20	Circle 06	atories, Inc.		LARRY	000							Total Recoverable	Ammonia-N, To		Nitrate-N, Nitrite-N,		PC				
Sampled By: ILU	1									Die	D			Total F	-		-	PCBs-		0C F		
LWA Contact: Amy Sto					The same of					Dissolved	Dissolved	7	Metals	hos	Total	Diss.	Total	Aro	Pyre	est		
Project: Callegu Monitor	ias Creek rina Proara	Watersh am (391	ned TMDL .78)		ASSOCIATES	-	77			ed Mercu	ved Metals	Total Mercury	, Hardness	Phosphorus, C	Kjehdah	Orthophosphate-P	Suspended	Aroclors + Co	Pyrethroids P	Pesticides, To	OP P	
	Sample	Sample	Sample		Container		Total B	Su	Chlo	ny (1	ls (20	ry (16	s (20	Organic-N	Nitrogen	sphat		onger	esticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	Ž	gen	e-P	Solids	ers	des	ene	des	Notes
CCWTMP-71-MPK-177	1-15-19	1545	Surface Water	1	1-Liter HDPE	none						E.			\equiv		X					
CCWTMP-71-MPK-178	11	1	Surface Water	1	250-ml PE	none		X	X	H I				7								
CCWTMP-71-MPK-179			Surface Water	1	250-ml PE	none	Х							420		J.						h
CCWTMP-71-MPK-181	V	V	Surface Water	2	1-L WM Amber	none					-							X	Х	X	X	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	Relinquished By (2):
2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU	Date: Time:
Laboratory Comments:	Signature: Print: Received By (1):	Received By (2):
	Organization: Date: 1/15/19 Time: 2030	Date: Time:

HAIN-OF-CUSTODY R	ECORD					Da	ate:										La	b ID	:			
Address: 1904 l	Mercier East Wright eim, CA 928 02-5320 (x-2	Circle 306	ratories, Inc.		LARRY WALKER	-							Total Recoverable	Ammonia-N, T		Nitrate-N, Nitrite-N,		P(
Sampled By: Ku	-1									Dia	D			Total F	_		-	PCBs -		8		
LWA Contact: Amy S	Storm				1					Dissolved	isso	7	Metals,	hos	ota	Diss.	Total	Arc	Pyr	Pes		
Project: Calle Monit	guas Creel orina Proa	Waters ram (391	ned TMDL .78)		ASSOCIATES	-	70			ved Mercury	Dissolved Metals (200.8)	Total Mercury (1631)	, Hardness	Phosphorus, C	Total Kjehdahl Nitrogen	Orthophosphate-P	Suspended Solids	Aroclors + Co	Pyrethroids P	esticides, To	OP P	
	Sample	Sample	Sample		Container		Total Bo	Su	Chic	ıry (1	ls (20	ry (16	s (20	Organic-N	Nitro	sphat	ed Sc	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	0.8)	331)	(200.8)	Š	gen	e-P	lids	iers	des	ene	des	Notes
CCWTMP-71-SIMBUS-182	1-15-19	1445	Surface Water	1	1-Liter HDPE	none							7				X					
CCWTMP-71-SIMBUS-183	1	1	Surface Water	1	250-ml PE	none	A	×	×				14									
CCWTMP-71-SIMBUS-184			Surface Water	1	250-ml PE	none	X											100				
COWTMP 71-SIMBLIS-186	1./	1	Surface Water	2	1-L WM Amber	none					100	1					w.	X	X	X	X	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	Relinquished By (2):
2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU Date: 1-15-19 Time: 2-030	Date: Time:
Laboratory Comments:	Signature: Print: Penal Received By (1):	Received By (2):
	Organization: Date: //5/19 Time: 2030	Date: Time:
		Cre

HAIN-OF-CUSTO			000 000 00		.,	Da	te:							_			La	b ID	:	-			
Phone:	Misty N 1904 E Anahei 714-60		Circle 06	atories, Inc.		LARRY WALKER	(144)							Total Recoverable	Ammonia-N, To		Nitrate-N, Nitrite-N,		PCBs				
Sampled By:	KI	1									Die	D			Total F	_		-	Bs-		00		
LWA Contact:						1					Dissolved	Dissolved	70	Metals,	hos	otal	Diss.	otal	Aro	Pyre	est		
Project:	Calleg	juas Creek orina Proara	Watersh am (391.	ed TMDL 78)		ASSOCIATES	_	17			ed Mercu	ved Metals	Total Mercury (1631)	Hardness	Phosphorus, C	Total Kjehdahl Nitrogen	Orthophosphate-	Total Suspended	Aroclors + Co	Pyrethroids P	Pesticides, To	OP P	
		Sample	Sample	Sample		Container		Total B	Su	Chloride	ıry (163	ls (20	ıry (16	s (200.8)	Organic-N	Nitro	sphat	ed Sc	Congeners	esticides	Toxaphe	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	ride	531)	(200.8)	531)	0.8)	Š	gen	e-P	lids	iers	des	ene	des	Notes
CCWTMP-71-SB_HILL-	187	1-15-19	1250	Surface Water	1	1-Liter HDPE	none											Х					
CCWTMP-71-SB_HILL-	188	1	1	Surface Water	1	250-ml PE	none		X	X					- 8								
CCWTMP-71-SB_HILL-				Surface Water	1	250-ml PE	none	X								4							
CCWTMP-71-SB HILL-	n. La	1 1/	16/	Surface Water	2	1-L WM Amber	none												X	X	X	X	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Signature: Relinquished By (1):	Relinquished By (2):
specified in the OAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KUI Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Organization: . Date: 1/15/19 Time: 2080	Date: Time:

HAIN-OF-CUSTODY R	ECORD		The state of the state of			D	ate:									_	La	ab IL);	_		
Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By:					LARS WALKE	-							Total Recoveral	Ammonia-N, T		Nitrate-N, Nitrite-N		Ti				
Sampled By: k	1									D	-		ble M	Total		-	24	PCBs		8		
LWA Contact: Amy S	Storm				-			1 1		sso)issc	4	Metals	Pho	Tota	Diss	Total	A	Py	Pes		
Project: Calle Monit	guas Creek orina Proar	Watersl am (391	ned TMDL .78)		ASSOCIATE	S	77			Dissolved Mercury	Dissolved Metals	Total Mercury	s, Hardness	Phosphorus, (Total Kjehdahl Nitroger	. Orthophosphate-	Suspended	Aroclors + C	Pyrethroids F	Pesticides, To	OP P	
	Sample	Sample	Sample		Containe	er	Total Bo	Su	Chlo	ury (1	ils (20			Organic-N	Nitro	spha	led So	Congen	Pestic	Toxaphene	esticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	io-N	gen	te-P	Solids	ners	sticides	iene	ides	Notes
CCWTMP-71-BARON-192	1-15-19	1415	Surface Water	1	250-ml PE	none		х	Х													
CCWTMP-71-BARON-193	1	di	Surface Water	1	250-ml PE	none	X															

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: Print: Gress Silver Organization:	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Print:	
	Organization:	
	Date: 1/15/17 Time: 2030	Date: Time:

CHAIN-OF-CUSTODY R			D	ate:										La	ab ID):						
Address: 1904 B Anahe Phone: 714-60 Fax: 714-60 Sampled By: LWA Contact: Amy S Project: Called	Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321				LARRY WALKER					Dissolved Me	Dissolved Metals	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Ortho	Turbidity Total Susp	PCBs - Aroclors +	Pyrethroids Pesticides	OC Pesticides,	0	
	Comple	Comple	Sample	1	Container		Total Boron	50	2	Mercury (1631)	etals (rcury	ness (s, Orga	dahi Ni	Orthophosphate-P	Suspended	+ Cong	ds Pes	, Toxa	OP Pes	
Client Sample Id			75.75 71.50 T	#	Туре	Pres.	Boro	Sulfate	Chloride	(1631	(200.8)	(1631	200.8	anic-N	troger	nate-F	Solids	Congeners	ticide	Toxaphene	Pesticides	Notes
CCWTMP-71-D_GERRY-195	1-15-19	1435	Surface Water	1	250-mL Amber	none	-	CO	CD	×	5	_	_	-	2	U	S	co	co	Ф	S	110100
CCWTMP-71-D_GERRY-196	1	,	Surface Water	1	250-ml PS	none					x											
CCWTMP-71-D_GERRY-197			Surface Water	1	250-mL Amber	none						x										
CCWTMP-71-D_GERRY-198	7 = 3		Surface Water	1	250-mL HDPE	none							x									
CCWTMP-71-D_GERRY-199			Surface Water	1	250-mL Amber	H2SO4			T			İ		х								
CCWTMP-71-D_GERRY-200			Surface Water	1	250-mL HDPE	none										х						
CCWTMP-71-D_GERRY-201			Surface Water	1	1-Liter HDPE	none					T						х					
CCWTMP-71-D_GERRY-202	-11-11-11		Surface Water	1	250-ml PE	none		х	х		İ			Î								
CCWTMP-71-D_GERRY-203			Surface Water	1	250-ml PE	none	х						= 1									
CCWTMP-71-D_GERRY-205	1 -		Surface Water	2	1-L WM Amber	none												х	х	X.	х	
CCWTMP-71-D_GERRY-206	V	V	Surface Water	1	500-mL HDPE	H2SO4							13.7		х							
Sender Comments: 1) Prior approval must be obtaine specified in the QAPP are used. 2) Please PDF a copy of the COC michaelm@lwa.com. 3) Send final report to Michael Ma	Cs to Michael M	Marson at		Print	anization:	Relinguistics Re		Time		20	30			Date	e;		Re	ilinqu	ished	By (2		
ADD Tubedity					Signature: Print																	

HAIN-OF-CUSTO	DY RE	CORD				D	ate:										La	b ID):				
Phone:	Misty M 1904 E Anahei	fercier ast Wright (m, CA 928 2-5320 (x-2	Circle 06	ratories, Inc.		LARRY WALKER	-							Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N,		P				
Sampled By:	K	-1									0			ble N	Total				PCBs		00		
LWA Contact:	Amy St	orm				No. of Concession, Name of Street, or other Designation, Name of Street, Name					isso	Dissi	_	Metals,	Pho	Tota	Diss.	Tota	1.3	Py	ס		
Project:		uas Creek orina Proar				ASSOCIATES					Dissolved Merc	Dissolved Metals	Total Mercury	s, Hardness	Phosphorus,	Total Kjehdahl Nitrogen	. Orthophosphate-P	Total Suspended Solids	Aroclors +	Pyrethroids	esticides,	P	
		Sample	Sample	Sample		Container		Total B	Su	Chlo	cury (1	als (20	cury (1	ass (20	Organic-N	hi Nitro	iospha	ded S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Type	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	ic-N	gen	te-P	olids	ners	ides	lene	ides	Notes
CCWTMP-71-GATE-208		1-15-19	1540	Surface Water	1	1-Liter HDPE	none									= 1		х		-			
CCWTMP-71-GATE-209		1	1	Surface Water	2	1-L WM Amber	none					7		-					Х	X	Х	x	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Signature: Relinquished By (1):	Relinquished By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Print: Grey Coffee Organization: Date: 1-15-19 Time: 2030	Date: Time:
Laboratory Comments:	Signature: PSC Received By (1):	Received By (2):
	Organization: Date: 1/15/19 Time: 2030	Date: Time:

CHAIN-OF-CUSTO	DY F	RECO	RD					D	ate:										La	ab ID);			
Address: Phone:	Misty 1904 Anah 714-6	Merc East heim, C	ier Wright CA 928 320 (x-2	Circle 306	ratories, Inc.		LARRY		ľ						Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N			7			
Sampled By:	K	.Ll													ble N	Tota		Z.		PCBs		8		
LWA Contact:	Amy	Storm										Dissolve	Diss		Metals,	I Ph	101	Diss	Total	1	ס			
	Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78)					ASSOCIATES		17			sived Mercury	Dissolved Metals	Total Mercury (1631)	ls, Hardness (200.8)	Total Phosphorus,	Total Kjehdahl Nitrogen	s. Orthophosphate-	al Suspended	Aroclors + 0	Pyrethroids	Pesticides, T	OP		
		5	Sample	Sample	Sample		Container		Total B	Su	Chlo		als (200	ury (1	ss (20	Organic-N	ıl Nitro	ospha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld		Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	00.8)	631)	0.8)	ic-N	nego	te-P	Solids	ners	ides	nene	cides	Notes
CCWTMP-71-BELT-211		1.	-15-19	11025	Surface Water	1	1-Liter HDPE	none				1.0							х					
CCWTMP-71-BELT-212			1	1	Surface Water	1	1-Liter HDPE	none											X					FD
CCWTMP-71-BELT-213		- N		1.00	Surface Water	2	1-L WM Amber	none												х	х	х	х	
CCWTMP-71-BELT-214					Surface Water	2	1-L WM Amber	none											1	Х	х	x	Х	FD
CCWTMP-71-BELT-215			V	V	Surface Water	2	1-L WM Amber	none												х	х	x	х	FB

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Print: Granization: Organization: Date: - 15 - 19 Time: 2030	Date: Time:
The state of the s		
Laboratory Comments:	Signature: RS Received By (1):	Received By (2):
	Print: RYAN	
	Organization:	
	Date: 1/13/19 Time: 2030	Date: Time:



Sample Receipt Summary

Client: Larry Walker Associates	Date Received:	1/15/2019 Received E	By: RS Inspected By: RGH
Courier:	Cod	oler:	Temperature:
✔ Physis ☐ FEDEX ☐ UPS ☐ Client	✓ Cooler	Total #: 9	☐ BLUE ☑ WET ☐ DRY
Start 14:15 End 22:30 Other:	Other:		☐ None 0.7°C
	Sample Integrity Upo	n Receipt:	
 COC(s) included and completely filled All sample containers arrived intact All samples listed on COC(s) are prese Information on containers consistent Correct containers and volume for all All samples received within method he Correct preservation used for all analy Name of sampler included on COC(s). 	ntwith information on CO analyses indicatedolding timesss indicated	C(s)	Yes Yes Yes Yes Yes Yes

Notes:

Sample ID(s) CCWTMP-71-D_SANTV-091 the NH3 & TP bottle was received empty. We took some Sample ID(s) CCWTMP-71-D_SANTV-093 (TSS) to put it into the -091 bottle.

Sample ID(s) CCWTMP-71-HITCH-161 this bottle was in a plastic bottle.

Larry Walker Associates

CCWTMP-72-TIERRA-180

CCWTMP-72-TIERRA-183

CCWTMP-72-BARON-203

1025

Surface Water

Surface Water

Surface Water

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax Date: 2-26-20/9 Lab ID: 1902682 **CHAIN-OF-CUSTODY RECORD** Destination Lab: FGL Environmental 30 YEARS | 197.9:2009 David Terz Address: 853 Corporation St. Santa Paula, CA 93060 Phone: 805-392-2024 Fax: 805-525-4172 Sampled By: M. Marson + A. Leon LWA Contact: Amy Storm **Total Dissolved Solids Electrical Conductivity** Project: Calleguas Creek Watershed TMDL **ASSOCIATES** Monitorina Program (391.78) Container Sample Sample Sample Client Sample Id Date Time Matrix Type Pres. **Notes** 11420 Х X CCWTMP-72-UNIV-039 Surface Water 1-Pint PE none 0845 Χ Х CCWTMP-72-HOWAR-044 Surface Water 1-Pint PE none Χ CCWTMP-72-WOOD-120 Surface Water 1-Pint PE X none

 $x \mid x$

Х

Χ

none

none

none

1-Pint PE

1-Pint PE

1-Pint PE

Sender Comments:	Religible By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those	Signature:	,
specified in the QAPP are used.	Print: MICHAETE MAKESON	
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Organization: LWA	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 2-26-19 Time: 1630	Date: Time:
Laboratory Comments:	Received By (1):	Received By (2):
	Signature: A - C	
	Print Print Carrez	
~ '	Organization:	
	Date: Date: 19 Time: 1630	Date: Time:

FD

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:						
Number of ice chests/packages received:	ОТС					
2. Shipper tracking numbers —————						
Were samples received in a chilled condition? Temps:	ROI / 2	!/	/	/	/	/
4. Surface water (SWTR) bact samples: A sample that I should be flagged unless the time since sample colle	•	•			hether ice	ed or not,
5. Do the number of bottles received agree with the COC?	Yes No	N/A				
6. Verify sample date, time, sampler	Yes No	N/A				
7. Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes No	•				
8. Were sample custody seals intact?	Yes No	N/A				
Sample Verification, Labeling and Distribution:			-			
Were all requested analyses understood and acceptable?	Yes No	•				
2. Did bottle labels correspond with the client's ID's?	Yes No	•				
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes No	N/A	FGL			
	Yes No	N/A				
5. Were all analyses within holding times at time of receipt?	Yes No)	•			
6. Have rush or project due dates been checked and accepted?	Yes No	N/A				
Include a copy of the COC for lab delivery. (Bacti. Inorg	anics and R	adio)				
Sample Receipt, Login and Verification completed by:	Reviev	yod ond	nthia T C	asarez (Digitally signe Title: Sample Date: 02/27/20	d by Cynthia T Casarez Receiving 019-15:33:09
Discrepency Documentation:		,				
Any items above which are "No" or do not meet specific	·-		st be reso	ived.		
1. Person Contacted:		Number: _				
Initiated By:	Date:	-				
Problem:						
Resolution:						
2. Person Contacted:		Number: _				
Initiated By:	Date:	-				
Problem:						
Resolution:						
Nesolution.				(2018	•	
			1	\\/allaak		inton

Larry Walker Associates
SP 1902682

	51 Alessandro Drive, Suite 100 Ver HAIN-OF-CUSTODY REC			3001 805-	585-1835 805-56	35-184	40 Fax	Da	ıte:									Lab	ID:	10		310	185	_
-	Destination Lab: FGL Environment David Term David Term Address: 853 Corpm Santa Para Phone: 805-392-3 Fax: 805-525-3 Sampled By: KUL LWA Contact: Amy Storm Project: Callegua Monitoria	rz orati ula, 2024 4172 m	ion St CA 9 1 2	03060 Watersh			ASSOCIATES	Auto	Total Dissolved															
	Client Sample Id		mple ate	Sample Time	Sample Matrix	#	Container Type	Pres.	ved Solids														Notes	
7	CCWTMP-72-D_ADOLF-058	3-19	9-/9	1415	Surface Water	1	1-Pint PE	none	х															
2	CCWTMP-72-D_SANTV-069	1	١	0800	Surface Water	1	1-Pint PE	none	х															Į
3 [CCWTMP-72-SPRING-083			0950	Surface Water	1	1-Pint PE	попе	x															ļ
{ [CCWTMP-72-D_WOOD-094			1150	Surface Water	1	1-Pint PE	none	x				\perp								_	\perp		Į
4	CCWTMP-72-TEC_BR-146				Surface Water	1-	1-Pint-PE	попе	- X-		_	1	\pm	_	_		_	\dashv	\dashv	_	_	_		ŀ
-	CCWTMP-72-D_HITCH_2-175			0930	Surface Water	1	1-Pint PE	none	х															ļ
, [·	CCWTMP-72-MPK-189			18:30	Surface Water	1	1-Pint PE	none	х]													
7	CCWTMP-72-SIMBUS-194			17:30	Surface Water	1	1-Pint PE	none	х															
	CCWTMP-72-SB_HILL-199		/	1610	Surface Water	1	1-Pint PE	none	х															Į
4	GEWTMP-72-D GERRY-213	口	y		Surface Water	+	1-Pint-PE	none	X	$\overline{-}$			-			 			寸	\neg	$\neg +$	_		t

Sender Comments:	Religiquished By (1):	Relinquisned By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at	Print: Grea CHen	
michaelm@lwa.com.	Organization: KU (aC)	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 3-19-19 3-20-19 Time: 0940	Date: Time:
Laboratory Comments:	Received By (1):	Received By (2):
	Signature:	
	Print AVATO MINUTO	
i 1. A	Organization:	
4.0	Date: 3000 Time: 0.40	Date: Time:
		Crew: KLI

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:								
1. Number of ice chests/packages received:	ОТС							
2. Shipper tracking numbers —————								_
3. Were samples received in a chilled condition? Temps:	ROI	/4	/	/	/	/	/	
Surface water (SWTR) bact samples: A sample the should be flagged unless the time since sample co		•				whether ic	ced or not,	
5. Do the number of bottles received agree with the COC?	Yes	No	N/A					
6. Verify sample date, time, sampler	Yes	No	N/A					
7. Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes	No						
8. Were sample custody seals intact?	Yes	No	N/A					
Sample Verification, Labeling and Distribution:				_				
Were all requested analyses understood and acceptable?	Yes	No						
2. Did bottle labels correspond with the client's ID's?	Yes	No						
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes	No	N/A	FGL				
4. VOAs checked for Headspace?	Yes	No	N/A					
5. Were all analyses within holding times at time of receipt?	Yes	No		_				
6. Have rush or project due dates been checked and accepted?	Yes	No	N/A					
Include a copy of the COC for lab delivery. (Bacti. Inc	organics a	and Rad	dio)					
Sample Receipt, Login and Verification completed by	•	Review	ved and ved By _	Alyssa P	. Bavero	Title: Sam	igned by Alyssa P. Baver ple Receiving 20/2019-09:51:00	ю
Discrepency Documentation: Any items above which are "No" or do not meet spec	ifications	(i.e. ter	mne) m	ust he res	olved			
Person Contacted:		none Nu	. ,	ust be res	oivea.			
Initiated By:		ate:	arriber.					
Problem:		ato.						
. 102.6								
Resolution:								
2. Person Contacted:	Ph	none Nu	ımber:					
Initiated By:	Da	ate:						
Problem:								
Resolution:					(201	8683)		
				_	`	_ ′		

Larry Walker Associates
SP 1903685
APB-03/20/2019-09:51:00

18 313	10	1100	12-	2	0	7
	10	110				

HAIN-OF-CUSTODY							D	ate:	2	15	/[4	7					L	ab ID:		
Address: 1904 Anal Phone: 714- Fax: 714-	Mercie East V neim, C 602-532 602-533	er Vright A 928 20 (x-2	Circle 306 202)	pratories, Inc.		LARR WALKE				,	Total Recoverable									
Sampled By:	- CON	rde	1/1			1/4		0	_				PCBs		00			11		
LWA Contact: Amy						HAT.AL)isso	Diss	100	Metals,	Total	1	7				1 1	1 1	
Project: Calle Mon	eguas (itorina	Creek Proar	Waters am (391	hed TMDL .78)		ASSOCIATES		Dissolved Mer	Dissolved Me	Total Mercury	ils, Hardne	al Suspended Solids	Aroclors +	Pyrethroids	Pesticides,	OP			П	
Client Sample Id		ample	Sample	Sample		Containe		Mercury (1	Metals (2)	3.7	SS	nded S	Congeners	s Pesticides	Toxaphene	Pesticides				
Client Sample Id		Date	Time	Matrix	#	Туре	Pres.	631)	(200.8)	(1631)	(200.8)	olids	eners	cides	hene	cides				Notes
CWTMP-72-D_SIMI-228	2/	5/19	0810	Surface Water	1	250-mL Amber	none	х				0,	U.	0,		u,				Hotes
CWTMP-72-D_SIMI-229		1		Surface Water	1	250-ml PS	none		х								1			
CWTMP-72-D_SIMI-230				Surface Water	1	250-mL Amber	none			x						-			++	
CWTMP-72-D_SIMI-231				Surface Water	1	250-mL HDPE	none				х									
CWTMP-72-D_SIMI-232	30	1	1	Surface Water	1	1-Liter HDPE	none				~	x			-			+		-
CWTMP-72-D_SIMI-233	1	11	M	Surface Water	2	1-L WM Amber	none	-				^			-					

Sender Comments:	Relinquished By (1):	Relinquished By (2):
 Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 	Signature: MM WVVV	, (a)
Please PDF a copy of the COCs to Michael Marson at	Print: Hex (andelli	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: City of Simi Valley	
	Date: 2 5 19 Time: 206	Date: Time:
aboratory Comments:	Received By (1):	Récejved By (2)!
	Signature:	That the
	Print: Sariava Stovall	Richard Hanken
	Organization: Carry Walker	Physis
	Date: 25/10/ Time: 15/00	Date: 2/6/19 Time: 915





Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 2/6/2019 Received	ved By: RGH Inspected By: RGH					
Courier:	Cooler:	Temperature:					
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler	☐ BLUE ☑ WET ☐ DRY					
Start End Other:	Other:	☐ None 0.7°C					
	Sample Integrity Upon Receipt:						
 COC(s) included and completely filled All sample containers arrived intact 							
3. All samples listed on COC(s) are prese	nt	Yes					
4. Information on containers consistent	nt with information on COC(s)Yes						
5. Correct containers and volume for all							
6. All samples received within method h	olding time	Yes					
Correct preservation used for all analy							
8. Name of sampler included on COC(s).		<u>Y</u> es					

Notes:

Address: 1904	Mercier East Wrigh eim, CA 92 02-5320 (x-	Circle 806	oratories, Inc.		LARR WALKE	Y				Total Recove							
Sampled By: CK	IMA				11/3	17.				rable		PCBs			1.1		
LWA Contact: Amy					14-14		Diss	Die		Me	=	Bs -		00			
Project: Calle Monit	guas Cree orina Prod	k Waters ram (391	hed TMDL .78)		ASSOCIATES	3	Dissolved Me	Dissolved Ma	Total Me	Metals, Hardness	Total Suspended	Aroclors -	Pyrethroids	Pesticides		П	
Client Sample Id	201 Sample	Sample	Sample		Containe	r	Mercury (1	Metals (2)	Mercury (1	ness (2)		+ Congeners	ds Pesticides	, Toxaphene	OP Pesticides		
Gliefit Sample Id	Date	Time	Matrix	#	Туре	Pres.	631)	(200.8)	(1631)	(200.8)	Solids	ener	cide	hene	cide		Notes
CCWTMP-72-D_CAMA-222	2-6	900	Surface Water	1	250-mL Amber	none	X				U)	U)	· Oi	w.	o	++	Notes
CCWTMP-72-D_CAMA-223	11-11-	11	Surface Water	1	250-ml PS	none		x							-	++	
CCWTMP-72-D_CAMA-224			Surface Water	1	250-mL Amber	none			х								-
CCWTMP-72-D_CAMA-225			Surface Water	1	250-mL HDPE	none			"	Х							
CWTMP-72-D_CAMA-226	11/		Surface Water	1	1-Liter HDPE	none	1			^	х					++	-
CWTMP-72-D_CAMA-227	-4	4	Surface Water	2	1-L WM Amber	none					^	х	х	х		+-	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Relinquished By (1):	Relinquished By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print MIKE VIANT	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: CAMA	
Laboratory Comments:	Date: 2-6-19 Time: 1020	Date: Time:
aboliatory Comments:	Signature: Received By (1):	Received By 22
	Print: MICHAEL R. MARSON	Richard Hanken
	Organization: LWA	Physis
	Date: 2-6-19 Time: 1020	Date: 2/7/19 Time: 925



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 2/7/2019 Received	d By: RGH Inspected By: RGH										
Courier:	Cooler:	Temperature:										
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box Total #: 1	☐ BLUE ✓ WET ☐ DRY										
Start End Other:	Other:	☐ None 0.4°C										
Sample Integrity Upon Receipt:												
 COC(s) included and completely filled All sample containers arrived intact 	Yes											
 3. All samples listed on COC(s) are present												
8. Name of sampler included on COC(s).												

Notes:

CHAIN-OF-CUSTODY	RECORD		DOLL LEGG MAN		010100	D	ate:	1	2-	26-	201	9	13	ab ID:		
Mis Address: 190 Ana Phone: 714 Fax: 714 Sampled By: M, LWA Contact: Amy Project: Call	ect: Calleguas Creek Watershed TMDL Monitoring Program (391.78) Sample Sample Sample				L A R R W A L K I	Y R										
	Sample	Sample	Sample	1	Contain	er	Total Boron		2							
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boro	Sulfate	Chloride							
CCWTMP-72-UNIV-037	2/20/19	1420	Surface Water	1	250-ml PE	none	13	X	X		-	1			No	otes
CCWTMP-72-UNIV-038	2/20/19	1420	Surface Water	1	250-ml PE	none	x	1	1							
CCWTMP-72-HOWAR-042	2/20/19	0845	Surface Water	1	250-ml PE	none	1.0	x	X		+	\vdash				
CCWTMP-72-HOWAR-043	2/20/19	0845	Surface Water	1	250-ml PE	none	x	-	1		-					
CCWTMP-72-WOOD-118	2/26/9	1320	Surface Water	1	250-ml PE	none	-	x	x		-					
CCWTMP-72-WOOD-119	2/26/19	1320	Surface Water	1	250-ml PE	none	x	-	1							
CCWTMP-72-TIERRA-178	2/26/19	1825	Surface Water	1	250-ml PE	none		x	x		-					
CCWTMP-72-TIERRA-179	2/26/19	1025	Surface Water	1	250-ml PE	none	x		-							
CCWTMP-72-TIERRA-181	2/26/19		Surface Water	1	250-ml PE	none		x	x						1 1	
CCWTMP-72-TIERRA-182	2/26/19	1025	Surface Water	1	250-ml PE	none	X								FD FD	
CCWTMP-72-TIERRA-184	12/26/19	1025	Surface Water	1	250-ml PE	none		х	х						FB	
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used 2) Please PDF a copy of the Comichaelm@lwa.com. 3) Send final report to Michael Medical Med		Print	inization: Li	WAGE !	10	A By (1): 1AI	Sow			Re	linquished B	y (2):			
aboratory Comments:		,,,,,,,		Date	2-26-	19	10	Time	e: /	540		Date:		Ť	īme:	
				Received By (1):									Re	ceived By (2	2_	
				Print: Orga	nization:	DE	X	-	1	7				and Hank	an	
				Date:			/	Time	2-1	540		Date:	2/27	1 -	ime: 929	
					2								0,01	///		ew: LWA

HAIN-OF-CUSTOR	Y RECORE						ate:	1	1-	26.	-20	19		Lab I	D:	
Address: 1 A Phone: 7	Physis Enviror Misty Mercier 904 East Wri Anaheim, CA 14-602-5320 14-602-5321	ght Circle 92806	oratories, Inc.		LARR WALKE	9 2009 Y										
Sampled By:	1. Marson	4 A. Leon	_		11/3				1	11			1 1			
LWA Contact: A	my Storm			1	[[0]]	L		I.		1.1			1 1		111	1
Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78)				ASSOCIATE	ES .				Н			П				
Client Commis Id	Sam	PROPERTY AND ADDRESS OF THE PARTY.	Sample		Containe	er	Total B	St	Chi							
Client Sample Id	Dat	e Time	Matrix	#	Type	Pres.	oron	Sulfate	Chloride			May 1			111	Notes
CWTMP-72-TIERRA-185	2/26/	4 1025	Surface Water	1	250-ml PE	none	x									FB
CWTMP-72-BARON-201	2/26	9 1235	Surface Water	1	250-ml PE	none		x	x				1			
CWTMP-72-BARON-202	2060	19 1235	Surface Water	1	250-ml PE	none	x	-	-	++			++			

Sender Comments:	Re(inquished By (1):	Relinguished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: / ///// / (///	Troilinguistica by (2).
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: MICHAEL R. MARSON	
michaelm@lwa.com.	Organization: LWA	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 2-26-19 Time: 1540	Date: Time:
aboratory Comments:	Received By (1):	Received By (2):
	Signature:	That the
	Print: PEDEX	Richard Hanken
	Organization:	Plusis
	Date: Time: 1540	Date: 2/27/19 Time: 929



Sample Receipt Summary

eipt:	Temperature: BLUE ✓ WET □ DRY None □ 0.1 °C											
eipt:	None 0.1°C											
eipt:												
•												
Sample Integrity Upon Receipt: 1. COC(s) included and completely filled out												
5. Correct containers and volume for all analyses indicated												

Notes:

1011002-211

CHAIN-OF-CUSTODY R	RECOR				D	ate:										Li	ab II	D:					
Misty Address: 1904 Anah Phone: 714-6					LARR WALKE	Y	Dis	Dis	0		Total Rec	Ammonia-N, Total Phosphorus, Organic-N		Nitrate-N, Nitrite-N, E		PCBs		00					
Project: Calle	guas Ci	reek roar	Waters am (391	hed TMDL I.78)		ASSOCIATE	s	Dissolved Organic Carbon	Dissolved Mercury (1631)	Dissolved Metals	Total Mi	Total Recoverable Metals	hosphoru	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended	- Aroclors +	Pyrethro	Pesticides, Toxaphene				
Client Sample Id		nple	Sample Time	Sample	L	Containe	ŕ	ganic Car	ercury (16	Metals (16	Total Mercury (1631)	Metals (16	ıs, Organi	dahl Nitro	phosphat	ended So	+ Congeners	Pyrethroids Pesticides	s, Toxaph	OP Pesticides			
TO THE ASSESSMENT OF THE PARTY			1 (301)/ est	Matrix	#	Туре	Pres.	bon	31)	(1640)	31)	(1640)	Ç-N	gen	le-P	Solids	ners	ides	lene	ides			Notes
CCWTMP-72-RR_BR-001	3-19	7-19	1515	Surface Water	1	250-ml Amber	none	X												Y			
CCWTMP-72-RR_BR-002				Surface Water	1	250-mL Amber	none		X							-0							
CCWTMP-72-RR_BR-003				Surface Water	1	500-ml PS	none			Х				5									
CCWTMP-72-RR_BR-004				Surface Water	1	250-mL Amber	none				Х												
CCWTMP-72-RR_BR-005		7	111	Surface Water	1	500-mL HDPE	none					Х										T	
CCWTMP-72-RR_BR-006				Surface Water	1	250-mL Amber	H2SO4						х	4-7									
CCWTMP-72-RR_BR-007				Surface Water	1	250-mL HDPE	none								X								
CCWTMP-72-RR_BR-008	T.			Surface Water	1	1-Liter HDPE	none									X							
CCWTMP-72-RR_BR-009		1		Surface Water	2	1-L WM Amber	none										х	х	х	х		=	
CCWTMP-72-RR_BR-010	(V	V	Surface Water	1	500-mL HDPE	H2SO4							x				-	-				
Sender Comments: 1) Prior approval must be obtains specified in the QAPP are used. 2) Please PDF a copy of the COMMICHAELM MICHAELM MICHAELM MICHAELM MICHAELM ASSOCIATION SON TO THE COMMICHAELM MICHAE	Cs to Micha	ael Ma	arson at	os.com,	Print Orga Date	anization: EC)	Relinqu	_	140	1	93	D			Date	h:				rished	Time:		
	(76	W.	-		Orga Date	inization:	A ST		Time	e: \	9.	30)		Date	15					Time:		

CHAIN-OF-CUSTODY RECORD							D	ate:										La	ab ID);		
Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By: KU					LARRY						Tot	Ammonia-N,		Nitrate-N, Nitrite-N,								
Sampled By: K	-1							0				al Re	Tota			731	PCBs		00			
LWA Contact: Amy	Storm					-		Dissolved	isso	Dis		COV	Ph	Tot	Diss.	Total	10	ס				4
Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78) Sample Sample Sample Sample Matrix					ASSOCIATES		ved Organic	Dissolved Mercury	Dissolved Metals	Total Mercury	Total Recoverable Meta	Total Phosphorus, (Total Kjehdahl Nitrogen	s. Orthophosphate-P	al Suspended	Aroclors + C	Pyrethroids F	Pesticides, To	OP F			
	San	nple	Sample	Sample		Container			Ty (Juy (1	als (1	rga	Nitr	spha		onge	esti	oxap	esti		
Client Sample Id	Da	ate	Time	Matrix	#	Туре	Pres.	Carbon	(1631)	(1640)	(1631)	Metals (1640)	Organic-N	ogen	ate-P	Solids	Congeners	Pesticides	Toxaphene	Pesticides		Note
CCWTMP-72-PCH-011	3-1	3-19	1600	Surface Water	1	250-ml Amber	none	х														
CCWTMP-72-PCH-012		1		Surface Water	1	250-mL Amber	none		X													11/4
CCWTMP-72-PCH-013				Surface Water	1	500-ml PS	none			X												
CCWTMP-72-PCH-014				Surface Water	1	250-mL Amber	none				х											
CCWTMP-72-PCH-015				Surface Water	1	500-mL HDPE	none					X										1
CCWTMP-72-PCH-016				Surface Water	1	250-mL Amber	H2SO4						X									
CCWTMP-72-PCH-017		Œ		Surface Water	1	250-mL HDPE	none	13					1		Х				5			1
CCWTMP-72-PCH-018		1		Surface Water	1	1-Liter HDPE	none									х						
CCWTMP-72-PCH-019	1		V	Surface Water	1	_500 mL HDPE	H2SO4							х						T,		
						GC 3-19.	-19															
Sender Comments:				Sign	nature: 5	Pelino	uishe	ву (1):								Re	elinqu	ished	d By (2):		

Prior approval must be obtained if methods or RLs other than those	Signature:	Reiniquisited by (2).
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: 8 Grea Cotten	
michaelm@lwa.com.	Organization: KLI	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 3519-19 Time: 1930	Date: Time:
Daly 250 ML filtered Dissolved metals	Signature: Received by (1):	Received By (2):
Volume. EC= 19.5 ms/com	Print: Jan Jack	
and the cold	Organization: 7435	
	Date: 2/01/01 Time: 1930	Date: Time:
	7111	200000000000000000000000000000000000000

CHAIN-OF-CUSTO	-		Da	ate:	_					_				La	ab IL):								
Address: Phone: Fax:	tination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By:					LARRY	4							Total Recoverable	Ammonia-N, Total		Nitrate-N, Nitrite-N,		PCBs					
			_		_	-	8/4/8		Ш			Dis	Die	D)		tal P	=	V, Diss	=	Bs -		OC F		
	Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78) Sample Sample Sample						ASSOCIATES		To			Dissolved Mercury	Dissolved Metals	Total Mercury (1631)	Metals, Hardness (200.8)	Phosphorus, Organic-N	Total Kjehdahl Nitrogen	ss. Orthophosphate-P	Total Suspended	Aroclors + C	Pyrethroids F	Pesticides, To	OP F	
	Client Sample Id	Sam	nple	Sampl	Sample		Container		Total Boron	St	CH			Jry (1	ss (20	Organ	Nitro	spha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Da		Time		#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	0.8)	ic-N	ogen	te-P	Solids	ners	ides	nene	ides	Notes	
CCWTMP-72-UNIV-030		3-19	1-19	164	Surface Water	1	250-mL Amber	none				х									Th			
CCWTMP-72-UNIV-031			,	1	Surface Water	1	250-ml PS	none					х								1			
CCWTMP-72-UNIV-032					Surface Water	1	250-mL Amber	none						Х										
CCWTMP-72-UNIV-033					Surface Water	1	250-mL HDPE	none							X							="		
CCWTMP-72-UNIV-034					Surface Water	1	250-mL Amber	H2SO4								Х	H							
CCWTMP-72-UNIV-035					Surface Water	1	250-mL HDPE	none										X						
CCWTMP-72-UNIV-036					Surface Water	1	1-Liter HDPE	none			. 2								X					
CCWTMP-72-UNIV-040			,		Surface Water	2	1-L WM Amber	none												Х	X	X	x	
CCWTMP-72-UNIV-041		U		V	Surface Water	1	500-mL HDPE	H2SO4									X	1.73						

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signatures Print: Organization: KLJ Relinquished By (1):	Relinquished By (2):
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 3119-19 Time: 1930	Date: Time:
Laboratory Comments:	Signature: Recuped/By (1):	Received By (2):
	Organization + 65 95 Date: 3 9179 Time: 1930	Date: Time:

CHAIN-OF-CUSTO			D	ate:										La	ab IE):							
Address:	estination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By:				LARRY								Total Recovera	Ammonia-N,		Nitrate-N, Nitrite-N,		,					
Sampled By:	K	-1									0	2		ole N	Total		-Z		PCBs		00		
LWA Contact:	Amy S	torm				-)issc	Diss		/leta	I Ph	Total	Diss	Total	1.	V	v		
Project:	Project: Calleguas Creek Watershed TMDL Monitorina Program (391.78)					ASSOCIATES	-	Total			Dissolved Mercury	Dissolved Metals (200.8)	Total Mercury (1631)	Metals, Hardness	Phosphorus, O	Kjehdahl	s. Orthophosphate-	al Suspended	Aroclors + Co	Pyrethroids P	esticides, To	OP P	
		Sample	Sample	Sample		Container		al B	Su	Chlo	y (1	\$ (20	y (1	\$ (20	Organic-	Nitro	pha		Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	0.8)	631)	(200.8)	ic-N	Nitrogen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-72-ADOLF-04	6	3-19-19	1310	Surface Water	1	250-mL Amber	H2SO4								Х								
CCWTMP-72-ADOLF-04	7			Surface Water	1	250-mL HDPE	none										х						
CCWTMP-72-ADOLF-04	8			Surface Water	1	1-Liter HDPE	none											х					
CCWTMP-72-ADOLF-04	9			Surface Water	2	1-L WM Amber	none							İ					х	X	х	х	
CCWTMP-72-ADOLF-05	0	V	V	Surface Water	1	500-mL HDPE	H2SO4		[6]							х							

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: 97 Grey GHEEN Organization: KY Date: 3-19-19 Time: 1930	Date: Time:
Laboratory Comments:	Signature: Print: Received By (1):	Received By (2):
	Organization: +0355 Date: 31919 Time: 1930	Date; Time:

CHAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab II):			
Address: 1904 Anahe Phone: 714-6 Fax: 714-6 Sampled By:	Mercier East Wrigh eim, CA 92 02-5320 (x 02-5321	t Circle 2806	oratories, Inc.		LARRY WALKER	,							Total Recoverable N	Ammonia-N, Total		Nitrate-N, Nitrite-N,		PCBs		oc		
LWA Contact: Amy S	Storm				-		1			issi	Diss		Meta	I Ph	To	Diss	Total	4	סד			
Project: Calle Monit	guas Cree oring Prod				ASSOCIATES					Dissolved Mercury	Dissolved Metals	Total Mercury (1631)	Metals, Hardness	Phosphorus,	Total Kjehdahl Nitrogen	s. Orthophosphate-P	tal Suspended	Aroclors +	Pyrethroids	Pesticides,	OP	
	Sample	Sample	Sample		Container	r	Total E	S	유		als (2	cury (ess (2	Organic-N	hi Nit	osph		Congeners		Toxaphene		
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	1631	(200.8)	nic-N	roger	ate-F	Solids	ener	Pesticides	ohene	Pesticides	Notes
CCWTMP-72-D_ADOLF-051	3-19-1	9 1415	Surface Water	1	250-mL Amber	none	Ť			х		_			-		03	G,	G)	(D	o,	3111112
CCWTMP-72-D_ADOLF-052	1		Surface Water	1	250-ml PS	none					x											
CCWTMP-72-D_ADOLF-053		TIC	Surface Water	1	250-mL Amber	none	İ					x										
CCWTMP-72-D_ADOLF-054			Surface Water	1	250-mL HDPE	none		701					х									
CCWTMP-72-D_ADOLF-055		B &	Surface Water	1	1-Liter HDPE	none							100				X				+	
CCWTMP-72-D_ADOLF-056			Surface Water	1	250-ml PE	none		x	х													
CCWTMP-72-D_ADOLF-057			Surface Water	1	250-ml PE	none	x										H					
CCWTMP-72-D_ADOLF-059	U	1	Surface Water	2	1-L WM Amber	none												х	х	Х	x	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	Relinquished By (2):
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Print: 6 Mg Gifter Organization: KU 9 Date: 3-19-19 Time: 1930	Date: Time:
Laboratory Comments:	Signature: Receive (V) (1):	Received By (2):
	Organization: TVS S Date: 3/9/V9 Time: 1930	Date: Time:

CHAIN-OF-CUSTODY RE	CORD					Da	ate:										La	b ID	:			
Phone: 714-60 Fax: 714-60 Sampled By: KU LWA Contact: Amy St Project: Calleg	Mercier ast Wright (m, CA 928 2-5320 (x-2 2-5321 corm	Dircle 06 02) Watersl	ned TMDL		L A R 9 Y WALKER					Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss, Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
05-10-14		Sample	Sample		Container		Total Boron	Sul	Chloride	ury (16	als (20	ury (16	ss (20	Organi	1 Nitro	osphat	ded So	Conger	Pestici	oxaph	Pesticides	/
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	ride	331)	0.8)	31)	0.8)	C-N	gen	e-P	lids	ners	des	ene	des	Notes
CCWTMP-72-D_SANTV-060	3-19-19	6800	Surface Water	1	250-mL Amber	none				х						1 11						
CCWTMP-72-D_SANTV-061	1		Surface Water	1	250-ml PS	none					Х											
CCWTMP-72-D_SANTV-062			Surface Water	1	250-mL Amber	none						Х					1					
CCWTMP-72-D_SANTV-063			Surface Water	1	250-mL HDPE	none					(2)		Х				21		100			
CCWTMP-72-D_SANTV-064			Surface Water	1	250-mL Amber	H2SO4								X								
CCWTMP-72-D_SANTV-065		13.1 (E)	Surface Water	1	250-mL HDPE	none							T.			X						
CCWTMP-72-D_SANTV-066			Surface Water	1	1-Liter HDPE	none		k i									х					
CCWTMP-72-D_SANTV-067			Surface Water	1	250-ml PE	none		Х	Х								1					
CCWTMP-72-D_SANTV-068	3 11 5 22		Surface Water	1	250-ml PE	none	Х												113			
CCWTMP-72-D_SANTV-070	1.//	1	Surface Water	2	1-L WM Amber	none												х	X	х	x	
CCWTMP-72-D_SANTV-071	V	0	Surface Water	1	500-mL HDPE	H2SO4									Х							
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COC michaelm@lwa.com. 3) Send final report to Michael Mat Laboratory Comments:	s to Michael M	larson at		Prin Org Date Sign	nature:	Reling 1-19 WRecen	He		e;	19	73			Dat					ished	Tim	e:	

CHAIN-OF-CUSTO	DDYR	ECORD					D	ate:										La	ab ID);				
Phone: Fax: Sampled By: LWA Contact:	Misty 1904 Anahe 714-6 714-6 K (Amy S	Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321	Circle 06 202)	ned TMDL		L A R R Y WALKER ASSOCIATES		Ti			Dissolved Merci	Dissolved Metals	Total Mercury (1631)	Total Recoverable Metals, Hardness	Ammonia-N, Total Phosphorus,	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss, Orthophosphate-	Total Suspended	PCBs - Aroclors + C	Pyrethroids	OC Pesticides, T	OP		
		Sample	Sample	Sample		Container		Total B	Su	Chl	ury (1	als (200.	ury (1		Organic-N	Nitro	ospha		Congeners	Pestic	Toxaphene	Pesticides		
Client Sample	Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	0.8)	631)	(200.8)	ic-N	ogen	te-P	Solids	ners	esticides	nene	ides	Notes	
CCWTMP-72-CENTR-07	72	3-19-19	0900	Surface Water	1	250-mL Amber	H2SO4	11/				7		10.00	х									Ī
CCWTMP-72-CENTR-07	73	1		Surface Water	1	250-mL HDPE	none										X							Ì
CCWTMP-72-CENTR-07	4		PENANT	Surface Water	1	1-Liter HDPE	none											х						
CCWTMP-72-CENTR-07	5	1/2	W	Surface Water	1	500-mL HDPE	H2SO4									х								j

Sender Comments:	1	/ Reling	uished By (1):			Relinguished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: OA Print: Organization: Date: 37	& Grego	laften Time:	1930	Date:	Time:
Laboratory Comments:	Date.	Receiv	eduBy (1):	1130	Date.	Received By (2):
	Signature:	your &				12.000.1.24.60
	Print:	dams	ell			
	Organization.	WISIS				
	Date: 30	oftin	Time:	1930	Date:	Time:
						0.000

CHAIN-OF-CUSTODY R	ECORD					D	ate:										La	ab ID):			
Address: 1904 l	Mercier East Wright eim, CA 928 02-5320 (x-2	Circle 806	oratories, Inc.		LARA WALKER								Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N,						
Sampled By: 人し	1													Tota		e-N		PCBs		00		
LWA Contact: Amy S	Storm				-					Disso	Diss	-00	Metals,	I Ph	To	Diss.	Total	1-	70			
Project: Called Monit	guas Creek orina Proar				ASSOCIATES		L			Dissolved Mer	Dissolved Metals	Total Mercury	ls, Hardness	Total Phosphorus,	Total Kjehdahl Nitrogen	s. Orthop	al Suspe	Aroclors +	Pyrethroids	Pesticides,	OP.	
Olivert Connection of	Sample	Sample	Sample		Container	r	Total Bo	Su	Chloride	Mercury (1631)	tals (20	cury (1	iess (20	, Organic-N	ahl Nitro	Orthophosphate-P	Suspended Solids	Congeners	s Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Type	Pres.	Boron	Sulfate	ride	631)	(200.8)	(1631)	(200.8)	ic-N	gen	te-P	olids	ners	ides	ene	ides	Notes
CCWTMP-72-SPRING-076	3-19-19	0950	Surface Water	1	250-mL Amber	none			E	х												
CCWTMP-72-SPRING-077	1		Surface Water	1	250-ml PS	none					х											
CCWTMP-72-SPRING-078			Surface Water	1	250-mL Amber	none						Х		H								
CCWTMP-72-SPRING-079			Surface Water	1	250-mL HDPE	none							Х								T	
CCWTMP-72-SPRING-080			Surface Water	1	1-Liter HDPE	none			10								X					
CCWTMP-72-SPRING-081			Surface Water	1	250-ml PE	none		x	x										Y			
CCWTMP-72-SPRING-082			Surface Water	1	250-ml PE	none	x															
CCWTMP-72-SPRING-084	11/	1/	Surface Water	2	1-L WM Amber	none												х	х	х	х	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: 6 Greg GHen Organization: KU	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 3-19 - 19 ~ Time: 1930	Date: Time:
Laboratory Comments:	Signature: Repoved By (1):	Received By (2):
	Organization: 1438 Date: 3 Time: 1930	Date: Time:

CHAIN-OF-CUSTODY RE	CORD				_		D	ate:	_		-				-			La	b ID			_	
Destination Lab: Physis Misty M Address: 1904 E Anahe Phone: 714-60 Fax: 714-60	Mercier East Wrig im, CA 9 02-5320 (ht C	Circle 06	oratories, Inc.		L A R R Y WALKER								Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N		Nitrate-N, Nitrite-N,		T				
Sampled By: K	4					11/3					D	_		ble N	Total		ž		PCBs -		90		
LWA Contact: Amy S	7.00						į.	W			issol	Dissic	1	letal	Pho	Tota	Diss	Tota	- Ar	Py	Pes		
Project: Calleg Monito	uas Cre oring Pro	ek ara	Waters am (39	thed TMDL 1.78)		ASSOCIATES		1			Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	s, Hardne	sphorus,	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended Solids	Aroclors + Congeners	Pyrethroids Pesticides	Pesticides, Toxaphene	OP.	
	Samp	le	Sample	Sample		Container		Total Boron	S	오	ury (1	als (2	ury (1	ss (2)	Organ	Nitr	spha	ded S	onge	Pesti	oxap	Pesticides	
Client Sample Id	Date		Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	00.8)	631)	00.8)	nic-N	ogen	te-P	olids	ners	cides	hene	cides	Notes
CCWTMP-72-D_WOOD-085	3-19-	19	1150	Surface Water	1	250-mL Amber	none	ĮÇ.			х												
CCWTMP-72-D_WOOD-086	1		1	Surface Water	1	250-ml PS	none					X											
CCWTMP-72-D_WOOD-087				Surface Water	1	250-mL Amber	none						X										
CCWTMP-72-D_WOOD-088				Surface Water	-1	250-mL HDPE	none							х									
CCWTMP-72-D_WOOD-089				Surface Water	1	250-mL Amber	H2SO4			H					X.								
CCWTMP-72-D_WOOD-090				Surface Water	1	250-mL HDPE	none										X						
CCWTMP-72-D_WOOD-091				Surface Water	1	1-Liter HDPE	none											Х					
CCWTMP-72-D_WOOD-092				Surface Water	1	250-ml PE	none		X	Х													
CCWTMP-72-D_WOOD-093				Surface Water	1	250-ml PE	none	Х															
CCWTMP-72-D_WOOD-095		,		Surface Water	2	1-L WM Amber	none												X	Х	Х	Х	,
CCWTMP-72-D_WOOD-096	U	9	1	Surface Water	1	500-mL HDPE	H2SO4									X							
Sender Comments: 1) Prior approval must be obtained specified in the QAPP are used. 2) Please PDF a copy of the COMMichaelm@lwa.com. 3) Send final report to Michael M	Cs to Micha	el M	larson at		Prir	anzadon. /CC	Relind	Le	•		19	30	5		Dat	te:		R	elinqu	uished	d By (
Send final report to Michael Marson and edd@kinneticlabs.com. aboratory Comments:				abs.com.	Dat Sig Prir	nature:	Recei		Tin (1):	ne;	19	30	2		Dat	te:		F	Receiv	ved B	Tim By (2):		

Time:

Date:

CHAIN-OF-CUSTODY R	ECORD					Da	ite:										La	b ID	;			
Address: 1904 Anahe Phone: 714-6 Fax: 714-6 Sampled By: LWA Contact: Amy S Project: Calle	Mercier East Wright (eim, CA 9280 02-5320 (x-2 02-5321	Circle 06 02) Watersl	ned TMDL		LARRY WALKER					Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
	Sample	Sample	Sample		Container		Total Boron	Su	Chloride	cury (1	tals (20	oury (16	ess (20	Organ	hi Nitro	osphat	ded Sc	Conger	Pestici	Toxaph	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	ride	331)	0.8)	531)	0.8)	C-N	gen	e-P	lids	ners	des	ene	des	Notes
CCWTMP-72-WOOD-098	3-59-19	1240	Surface Water	1	250-mL Amber	none				х												
CCWTMP-72-WOOD-099		1	Surface Water	1	250-mL Amber	none				х												FB
CCWTMP-72-WOOD-100			Surface Water	1	250-mL Amber	none				X								14				FD
CCWTMP-72-WOOD-101			Surface Water	1	250-ml PS	none					X					150		5		27		7
CCWTMP-72-WOOD-102			Surface Water	1	250-ml PS	none					х					É						FB
CCWTMP-72-WOOD-103			Surface Water	1	250-ml PS	none					X											FD
CCWTMP-72-WOOD-104			Surface Water	1	250-mL Amber	none						Х								44		
CCWTMP-72-WOOD-105			Surface Water	1	250-mL Amber	none						Х										FB
CCWTMP-72-WOOD-106			Surface Water	1	250-mL Amber	none						Х										FD
CCWTMP-72-WOOD-110		1517	Surface Water	1	250-mL Amber	H2SO4								х								
CCWTMP-72-WOOD-111	10	V	Surface Water	1	250-mL Amber	H2SO4								X	7							FD
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used. 2) Please PDF a copy of the COmichaelm@lwa.com. 3) Send final report to Michael Maharatory Comments:	Cs to Michael M	larson at		Prin Org Date Sign Prin	anization: KU	Reling	uishe	Tim	e:		30			Dat					uished	Tim	ne:	

CHAIN-OF-CUSTODY R	ECORD					Da	ate:								La	b ID:		
Address: 1904 Anahe Phone: 714-6 Fax: 714-6 Sampled By: LWA Contact: Amy S Project: Calles	Mercier East Wright Ceim, CA 9280 02-5320 (x-2002-5321 Storm	Circle 06 02) Watersh	ned TMDL		L A R R Y W A L X E H		Dissolved Organic Carbon	Total Recoverable Metals, Hardness	Calcium, Sodium,	Alkalinity, Magnesium	Nitrate-N, Nitrite-N, Diss, Orthophosphate-P	7 (2011 o 7 (1) - 4	Dissolved Inorganic Carbon	Total Organic Carbon				
Client Cample Id		Sample	Sample		Container	r	nic Cart	ss (200.8)	Potassium	lagnesi	osphate	Salinity	nic Cart	lic Cart				
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	noon	.8)	m	-	70	yir.	ğ	on l				Notes
CCWTMP-72-WOOD-107	3-19-19	1240	Surface Water	1	250-mL HDPE	none		Х	Х	Х		_	1					
CCWTMP-72-WOOD-108		1	Surface Water	1	250-mL HDPE	none		X	Х	Х								FB
CCWTMP-72-WOOD-109			Surface Water	1	250-mL HDPE	none		Х	Х	X								FD
CCWTMP-72-WOOD-113			Surface Water	1	250-mL HDPE	none					X	X					- = 1	
CCWTMP-72-WOOD-114	4 3 6		Surface Water	1	250-mL HDPE	none					Х	X.						FD
CCWTMP-72-WOOD-115			Surface Water	1	250-mL HDPE	none					X	X		2 1 2 3			(LE)	FB
CCWTMP-72-WOOD-121			Surface Water	1	250-ml HDPE	None					EL	X						
CCWTMP-72-WOOD-122			Surface Water	1	250-ml HDPE	None						×					J.E. H	FD
CCWTMP-72-WOOD-123			Surface Water	1	250-ml Amber	none	X											
CCWTMP-72-WOOD-124			Surface Water	1	250-ml Amber	none	X										16.	FB
CCWTMP-72-WOOD-125	10	V	Surface Water	1	250-ml Amber	none	Х					-1						FD
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used. 2) Please PDF a copy of the COmichaelm@lwa.com. 3) Send final report to Michael Mathematical Comments:	OCs to Michael M	larson at		Prin Org Date Sign Prin	e: 3-19	Correction of the control of the con	quished	Tin	ne: 4		30			Date:		elinquishe	Time: By (2):	

CHAIN-OF-CUSTODY RE	Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By:					Da	te:										La	b ID	:			
Address: 1904 E Anahei Phone: 714-60 Fax: 714-60 Sampled By:	Mercier East Wright (im, CA 928 12-5320 (x-2 12-5321	Circle 06	ratories, Inc.		LARRY WALXIA	-				Dis	Dis		Total Recoverable Metals,	Ammonia-N, Total Phosphorus,	1,	Nitrate-N, Nitrite-N, Diss	To	PCBs -		OC P		
LWA Contact: Amy S		Matarah	and TMDI		ASSOCIATES					Dissolved	Dissolved	Tot		dsor	otal H	LUCO. I	otal S	Aroclors	yret	estic		
Project: Calleg	oring Progr	am (391	.78)		Same							Total Mercury (1631)	Hardness	horus	Total Kjehdahl Nitrogen	Orthophosphate-P	Total Suspended	lors +	Pyrethroids	Pesticides,	OP	
							Tota		_	Mercury	Metals	rcun	ness	s, On	ahin	phos	nde	Cor				
	Sample	Sample	Sample		Container		Total Boron	Sut	Chloride	(16	(200.8)	(16	(200.8)	Organic-N	litrog	ohate	Solids	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Type	Pres.	ron	Sulfate	ride	(1631)	0.8)	31)	0.8)	C-N	gen	P	lids	ers	des	ene	des	Notes
CCWTMP-72-WOOD-112	3-19-19	1240	Surface Water	1	250-mL Amber	H2SO4								Х								FB
CCWTMP-72-WOOD-116	1	1	Surface Water	1	1-Liter HDPE	none											Х					
CCWTMP-72-WOOD-117			Surface Water	1	1-Liter HDPE	none											Х					FD
CCWTMP-72-WOOD-126		COLUMN TO SERVICE	Surface Water	2	1-L WM Amber	none) ik							Х	Х	Х	Х	
CCWTMP-72-WOOD-127			Surface Water	2	1-L WM Amber	none												X	X	X	X	FD
CCWTMP-72-WOOD-128			Surface Water	2	1-L WM Amber	none												X	Х	X	X	FB
CCWTMP-72-WOOD-129			Surface Water	1	500-mL HDPE	H2SO4									Х							
CCWTMP-72-WOOD-130			Surface Water	1	500-mL HDPE	H2SO4									Х							FD
CCWTMP-72-WOOD-131	1/	U	Surface Water	1	500-mL HDPE	H2SO4									X							FB

Sender Comments:	Relinquished By (1):	Re	elinquished By (2):	
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature Print: Greg Cottee Organization: KU Date: 3-19-19 Time: /930	Date:	Time:	
Laboratory Comments:	Signature: Receiping (1):	F	Received By (2):	
	Organization: 1935 Date: 3 9 9 Time: 1930	Date:	Time:	
				Cre

CHAIN-OF-CUSTO	DY RE	CORD)					Da	ate:			_	_						La	b II):			
Address:	Misty M 1904 Ea Anaheir	ercier ast Wri m, CA 2-5320	ght C 9280 (x-20	Circle 06	ratories, Inc.		LARRY WALKER	000							Total Recoverable	Ammonia-N, T		Nitrate-N, Nitrite-N,		9				
Sampled By:	KU											0	-		le M	otal	L)		100	PCBs		00)
LWA Contact:	Amy Sto	orm					-					Dissolved)issc	4	Metals,	Pho	Tota	Diss.	Total	- An	Py			
				Watersh am (391	ned TMDL .78)		ASSOCIATES		Total			ved Mercury	Dissolved Metals	Total Mercury (1631)	s, Hardness (200.8)	Total Phosphorus, O	Total Kjehdahl Nitrogen	Orthophosphate-P	Suspended	Aroclors + Co	Pyrethroids P	Pesticides, To	OP P	
		Sam	nple	Sample	Sample		Container		tal B	Su	Chlo	ry (1	s (20	ry (1	s (20	Organic-N	Nitro	spha	ed S	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld	Da		Time	Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	(1631)	(200.8)	631)	0.8)	ic-N	gen	te-P	Solids	ners	ides	ene	ides	Notes
CCWTMP-72-ODD2-132		3-19	9-19	1100	Surface Water	1	250-mL Amber	none				Х												
CCWTMP-72-ODD2-133				32	Surface Water	1	250-ml PS	none		520			Х											
CCWTMP-72-ODD2-134					Surface Water	1	250-mL Amber	none		(3)		-1		Х										
CCWTMP-72-ODD2-135					Surface Water	1	250-mL HDPE	none							Х									
CCWTMP-72-ODD2-136					Surface Water	1	250-mL Amber	H2SO4	1							X								
CCWTMP-72-ODD2-137	0				Surface Water	1	250-mL HDPE	none										Х					[
CCWTMP-72-ODD2-138	9				Surface Water	1	1-Liter HDPE	none											Х					
CCWTMP-72-ODD2-139			/		Surface Water	2	1-L WM Amber	none												X	X	X	х	
CCWTMP-72-ODD2-140		14		1/1	Surface Water	1	500-mL HDPE	H2SO4						E			x				77			

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Signature: Signature:	Relinquished By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU Date: 3-19-19 Time: /230	Date: Time:
Laboratory Comments:	Signature: Reconstruction (1):	Received By (2):
	Organization: 105/5 Date: 3/9/9 Time: 1930	Date; Time:

CHAIN-OF-CUSTODY R	ECORD	AGC 7 10 24				Da	ate:										La	b ID):	-		
Address: 1904 Anahe Phone: 714-6 Fax: 714-6 Sampled By: KU LWA Contact: Amy S	Mercier East Wright (eim, CA 928 02-5320 (x-2 02-5321 _ Storm	Circle 06 (02) Watersl	ned TMDL		L A R R Y WALX L R					Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
	Sample	Sample	Sample		Container		Total Boron	Su	Chlo	ury (1	als (20	ury (1	ss (20	Organ	d Nitro	ospha	ded Si	onge	Pestic	oxapt	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	631)	0.8)	631)	0.8)	ic-N	gen	te-P	olids	ners	ides	iene	ides	Notes
CCWTMP-72-HITCH-156	3-19-19	0930	Surface Water	1	250-mL Amber	H2SO4								х								
CCWTMP-72-HITCH-157		1	Surface Water	1	250-mL Amber	H2SO4								х								FD
CCWTMP-72-HITCH-158			Surface Water	1	250-mL Amber	H2SO4								х								FB
CCWTMP-72-HITCH-159			Surface Water	1	250-mL HDPE	none										X			E			
CCWTMP-72-HITCH-160			Surface Water	1	250-mL HDPE	none										X						FD
CCWTMP-72-HITCH-161			Surface Water	1	250-mL HDPE	none										Х						FB
CCWTMP-72-HITCH-162			Surface Water	1	1-Liter HDPE	none											Х					Till
CCWTMP-72-HITCH-163			Surface Water	1	1-Liter HDPE	none											X					FD
CCWTMP-72-HITCH-164			Surface Water	2	1-L WM Amber	none												X	X	X	Х	
CCWTMP-72-HITCH-165		1	Surface Water	2	1-L WM Amber	none								= 1		(2)		Х	X	х	Х	FD
CCWTMP-72-HITCH-166	U	U	Surface Water	2	1-L WM Amber	none												X	X	X	Х	FB
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used. 2) Please PDF a copy of the COmichaelm@lwa.com. 3) Send final report to Michael Mathematics.	OCs to Michael M	/larson at		Prin Org Date Sign	anization: 4 aniza	Reling Perg (Pecg) Mag	411		ne:		3			Dat					ved B	Tin	ne:	

HAIN-OF-CUSTODY REC	CORD					Da	ate:				_	_	_	_	_	_	La	טוט	:			
Destination Lab: Physis E Misty Mo Address: 1904 Ea Anahein Phone: 714-602 Fax: 714-602	ercier ast Wright (n, CA 928 2-5320 (x-2	Circle 06	ratories, Inc.		LARRY WALKER								Total Recoverable	Ammonia-N, T		Nitrate-N, Nitrite-N,		PC				
Sampled By: Kul										Di	0	47		Total I			_	CBs -		00		
LWA Contact: Amy Sto										Dissolved	isso	₹	Metals,	hos	Tota	Diss.	Total	Arc	Pyr	Pes		
Project: Callegu Monitor	ias Creek rina Proar	Watersh am (391	ned TMDL .78)		ASSOCIATES	-	To			ved Mercury	Dissolved Meta	Total Mercury (1631)	Hardn	Phosphorus, C	Total Kjehdahl Nitrogen	Orthophosphate	Suspended Solids	Aroclors + C	Pyrethroids F	Pesticides, To	OP P	
	Sample	Sample	Sample		Container		Total B	Su	Chloride	1) Yır	Metals (200.8)	ıry (16	s (20	, Organic-N	Nitro	sphat	ed Sc	ongeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Type	Pres.	oron	Sulfate	ride	(1631)	0.8)	331)	(200.8)	Ç-N	gen	e-P	lids	ners	des	ene	des	Notes
CWTMP-72-HITCH-167	3-19-19	0930	Surface Water	1	500-mL HDPE	H2SO4									X							
CWTMP-72-HITCH-168	11	11	Surface Water	1	500-mL HDPE	H2SO4									X					1 10 8		FD
CCWTMP-72-HITCH-169	1 11	W	Surface Water	1	500-mL HDPE	H2SO4									X							FB

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: 63 Crea Giben	
2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KC Time: 1930	Date: Time:
Laboratory Comments:	Date: 3 - 7 - 7 Ilme: 7 3 0 Received by 1): Signature	Received By (2):
	Print: John John	
	Organization: 1039 Time: 1930	Date: Time:
		Crew: KL

Larry Walker Associates

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Total Recoverable Metals, Nitrate-N, Nitrite-N, Address: 1904 East Wright Circle Ammonia-N, Total Phosphorus, Organic-N LARRY Anaheim, CA 92806 WALKER Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By: KC 00 Dissolved Mercury (1631) Diss, Orthophosphate-P Dissolved Metals (200.8) LWA Contact: Amy Storm Total Suspended Solids Total Kjehdahl Nitrogen - Aroclors + Congeners Pesticides, Toxaphene Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL **ASSOCIATES** Hardness (200.8) Monitoring Program (391.78) OP Pesticides Total Boron Container Sulfate Sample Sample Sample Client Sample Id Matrix Date Time Type Pres. Notes H2SO4 X CCWTMP-72-D_HITCH_2-170 Surface Water 250-mL Amber 250-mL HDPE X Surface Water none CCWTMP-72-D_HITCH_2-171 1-Liter HDPE X CCWTMP-72-D_HITCH_2-172 Surface Water none 250-ml PE X CCWTMP-72-D_HITCH_2-173 Surface Water X none CCWTMP-72-D_HITCH_2-174 Surface Water 250-ml PE none 2 X X X X CCWTMP-72-D_HITCH_2-176 Surface Water 1-L WM Amber none 500-mL HDPE H2SO4 CCWTMP-72-D_HITCH_2-177 Surface Water

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature Organization: Green Correction Organization: KCI Date: 3=19-19 Time: 1930	Date: Time:
Laboratory Comments:	Signature: Receipted By (1): Print: Print: A Day Son	Received By (2):
	Organization: TW31 5 Date: 3/9/19 Time: 1930	Date: Time:

CHAIN-OF-CUSTO	DY RE	COR	D					Da	ite:				_	_	_	-	-		La	טוט		-		
Phone: Fax: Sampled By: LWA Contact;	Misty M 1904 E Anaheir 714-60 714-60 KU Amy St Calleg	lercier ast Wi m, CA 2-532 2-532 orm uas C	right C 9280 0 (x-20 1	Circle 06 02)	ned TMDL		LARRY WALKER	oot)	T			Dissolved Merc	Dissolved Metals	Total Merc	Total Recoverable Metals, Hardness	Ammonia-N, Total Phosphorus, (Total Kjehdahl	Nitrate-N, Nitrite-N, Diss. Orthophosphate-	Total Suspended	PCBs - Arodors + C	Pyrethroids I	OC Pesticides, To	OPF	
		l _{Sa}	mple	Sample	Sample		Container		Total Boron	Su	Chlo	ury (1	als (20	Mercury (1631)		Organic-	Nitrogen	ospha	ted So	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample	ld		ate	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	(200.8)	ic-N	gen	te-P	Solids	ners	ides	ene	ides	Notes
CCWTMP-72-MPK-186		3-	19-19	0630	Surface Water	1	1-Liter HDPE	none					La t						Х					
CCWTMP-72-MPK-187			1		Surface Water	1	250-ml PE	none		×	X													
CCWTMP-72-MPK-188					Surface Water	1	250-ml PE	none	X															
CCWTMP-72-MPK-190		1	1	14	Surface Water	2	1-L WM Amber	none												X	X	X	X	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those	Signature: 6 Suff	
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: OGreg Coffee	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KCI J Date: 3-19-19 Time: 1930	Date: Time:
Laboratory Comments:	Signature: Received By (1):	Received By (2):
	Print JOM JOU	
	Organization Time: 1930	Date: Time:
	Date: 5/9/19 Time: 1950	Crew: KL

HAIN-OF-CUSTODY R	ECORD					Da	ate:	-	_								La	b II);	_		
Address: 1904	Mercier East Wright (eim, CA 928 02-5320 (x-2	Circle 06	ratories, Inc.		LARSY WALXER	500							Total Recoverable	Ammonia-N,		Nitrate-N, Nitrite-N,		T				
Sampled By: KC	-1									0				otal				PCBs	1	90		
LWA Contact: Amy S	Storm				-					Dissolved	Dissi	_	Metals	Pho	Tota	Diss.	Tota	1-	Py			
Project: Calle Monit	guas Creek torina Proar				ASSOCIATES	-	To			Ived Mercu	Dissolved Metals	Total Mercury	s, Hardness	Phosphorus, C	Total Kjehdahl Nitrogen	. Orthophosphate-	Total Suspended	Aroclors + C	Pyrethroids F	Pesticides, To	OP F	
	Sample	Sample	Sample		Container		Total Boron	Su	Chic	ıry (1	ls (20			Organic-	Nitro	spha	ed S	Congeners	esticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	ic-N	gen	te-P	Solids	ners	ides	ene	ides	Notes
CCWTMP-72-SIMBUS-191	3-19-19	1730	Surface Water	1	1-Liter HDPE	none			E								х					
CCWTMP-72-SIMBUS-192		1	Surface Water	1	250-ml PE	none		х	х													
CCWTMP-72-SIMBUS-193			Surface Water	1	250-ml PE	none	X															
CCWTMP-72-SIMBUS-195	10	11/	Surface Water	2	1-L WM Amber	none												х	X	x	х	

Sender Comments:	/ Relir	nquished By (1):		Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: Organization: KU	GHen		
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 3-19-19	Time: 1930	Date:	Time;
Laboratory Comments:	Signatura Common	eiver):		Received By (2):
	Print: Organization: 10515	den		
	Date: 3 19 14	Time: 1930	Date:	Time:
				Crows V

HAIN-OF-CUSTODY	RECORD					D	ate:									_	La	b IE):			
Address: 1904 Ana Phone: 714- Fax: 714- Sampled By: K LWA Contact: Amy Project: Call	y Mercier 4 East Wright heim, CA 928 602-5320 (x-2 602-5321	Circle 06 202)	hed TMDL		L A R R Y W A L X L R ASSOCIATES					Dissolved Iv	Dissolved I	Total N	Total Recoverable Metals, Har	Ammonia-N, Total Phosphorus	Total Kjer	Nitrate-N, Nitrite-N, Diss. Orth	Total Sus	PCBs - Aroclors	Pyrethroids	OC Pesticides		
	Sample	Sample	Sample	l	Container		Total B	Sı	Chi	ercury (1	Metals (2)	Total Mercury (1631)	Hardness (2)	ıs, Organic-N	Kjehdahl Nitr	Orthophosphate	Suspended S	+ Congene	0	s, Toxaphene	OP Pestic	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	(200.8)	nic-N	Nitrogen	ite-P	Solids	ners	esticides	hene	esticides	Notes
CCWTMP-72-SB_HILL-196	3-19-19	1610	Surface Water	1	1-Liter HDPE	none		140									х					
CCWTMP-72-SB_HILL-197	1	1	Surface Water	1	250-ml PE	none		X	X	1								H				
CCWTMP-72-SB_HILL-198			Surface Water	1	250-ml PE	попе	X															
CCWTMP-72-SB_HILL-200	I W	11/	Surface Water	2	1-L WM Amber	none						3			9			X	X	X	X	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Organization: KU Date: 3-19-19 Time: 1930	Date: Time:
Laboratory Comments:	Signature: Print: Pecei) (1):	Received By (2):
	Organization: TVSSIS Date: 3/91/9 Time: \930	Date; Time;

CHAIN-OF-CUSTO	DY RE	CORD			_		Da	ate:	,			_			_	_		La	ab IL): T			
Phone:	Misty M 1904 Ea Anaheir	lercier ast Wright (m, CA 928(2-5320 (x-2	Circle 06	ratories, Inc.		LARRY WALKER	-							Total Recoverat	Ammonia-N, T		Nitrate-N, Nitrite-		9				
Sampled By:	KUI										D			de M	Total		Z		PCBs		00		
LWA Contact:	Amy St	orm				1000		10			Dissolved)issc	7	Metals	Pho	Total	Diss.	Total	A	Py	Pes		
Project:	Calleg	uas Creek rina Proar	Watersh am (391	ned TMDL .78)		ASSOCIATES	-	=			ved Merci	Dissolved Metals	Total Mercury (1631)	s, Hardness	Phosphorus, (Kjehda	Orthophosphate	Suspended Solids	Aroclors + C	Pyrethroids F	esticides, To	OP P	
		Sample	Sample	Sample		Container		Total B	Su	Chlo	ıry (1	ıls (20	ıry (1		Organic-N	Nitrogen	spha	led S	Congeners	Pesticides	Toxaphe	esticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	631)	(200.8)	ic-N	gen	te-P	olids	ners	ides	ene	ides	Notes
CCWTMP-72-GATE-217	7	3-19-19	1210	Surface Water	1	1-Liter HDPE	none											X					
CCWTMP-72-GATE-218	3	1 V	1	Surface Water	2	1-L WM Amber	none						14						X	X	X	X	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: Organization: K.L.	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 3-19-19 00 Time: /930	Date: Time:
Laboratory Comments:	Signature: Repeived (1):	Received By (2):
	Organization: 1955 Date: 3 9 9 Time: 1930	Date: Time:

CHAIN-OF-CUSTO	HAIN-OF-CUSTODY RECORD							ate:	_		_							La	ID IL	1.		-	
Phone:	Misty M 1904 Ea Anaheir	lercier ast Wright (m, CA 928 2-5320 (x-2	Circle 06	ratories, Inc.		L A R R Y WALKER								Total Recovera	Ammonia-N,		Nitrate-N, Nitrite		T				
Sampled By:	KI	1									0	_		ble N	Total		ż		PCBs		8		
LWA Contact:	Amy St	orm				-		ПX			Dissolv	Diss		Metals,	Pho	Total	Diss	Total	1	9	Pe		
Project:		uas Creek ring Progr		ned TMDL .78)		ASSOCIATES		=			lved Merc	Dissolved Metals	Total Mercury	ls, Hardness	Phosphorus,	al Kjehdahl	. Orthophosphate	al Suspend	Aroclors + C	Pyrethroids I	sticides,	OP I	
		Sample	Sample	Sample		Container		Total B	Su	Chic	ury (1	als (20	ury (1		Organic-N	l Nitrogen	ospha	ied S	Congeners	Pesticides	Toxaphe	Pesticides	
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	Chloride	(1631)	(200.8)	(1631)	(200.8)	ic-N	gen	te-P	Solids	ners	ides	nene	ides	Notes
CCWTMP-72-BELT-220		3-19-19	1115	Surface Water	1	1-Liter HDPE	none											х					
CCWTMP-72-BELT-221		1.1,	11	Surface Water	2	1-L WM Amber	none												X	X	X	X	

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Signature: Organization: Kul	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 3-19-19 Time: 1930	Date; Time:
Laboratory Comments:	Signature: Received B (1):	Received By (2):
	Organization VSS	Date: Time:
	1 1/1/1	Control VI

HAIN-OF-CUSTOE	DY RE	CORD				D	ate:								Lab	ID:		
Address: 1 Address: 7 Phone: 7 Fax: 7	Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 Sampled By:								Total Recoverable	0		Nitrate-N, Nitrite-						
		1						Dis		alciu		Z.D		Diss				
LVVA Contact: A	Amy Sto	orm				Townson or other Designation of the last o	17	Dissolved	Metals	Ţ,	≥	Diss		solved	4			
	Project: Calleguas Creek Watershed TMDL Monitoring Program (391.78)				ASSOCIATES	_	ved Organ	s, Hardne	Sodium, F	Alkalinity, M	. Orthophosphate		ed Inorganic	Total Organic				
DAME VIN DIRECT		Sample	Sample	Sample		Container		ic Ca	ss (20	otas	Magne	ospha	Sa		0	11		
Client Sample Id	d	Date	Time	Matrix	#	Туре	Pres.	rbon	(200.8)	sium	sium	te-P	Salinity	Carbon	arbon			Notes
CCWTMP-72-WOOD-234		3-19-19	1240	Surface Water	1	250-ml Amber	H3PO4			1	/=1				X			
CCWTMP-72-WOOD-235				Surface Water	1	250-ml Amber	H3PO4	E		H					x			FB
CCWTMP-72-WOOD-236		11/	U	Surface Water	1	250-ml Amber	H3PO4	107		JC.					x			FD

Sender Comments:	/ Relinquished By (1):	Relinquished By (2):
 Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 	Signature Sprint Grea Cotteen	
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Organization: KCT 3	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 3-19-19 Time: /930	Date: Time:
Laboratory Comments:	Signature: Receiver (1):	Received By (2):
	Print: Adam Jeel	
	Organization: TWAS	
	Date: 3/9/9 Time: 1930	Date: Time:



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 3/19/2019	Received By: AI	Inspected By: RGH
Courier:	Cooler:		Temperature:
✓ Physis ☐ FEDEX ☐ UPS ☐ Client	✓ Cooler ☐ Box Total #:	8	UE WET DRY
Start 16:00 End 22:30 Other:	Other:	☐ No	ne 4.6°C
	Sample Integrity Upon Receipt:		
 COC(s) included and completely filled of the containers arrived intact All sample containers arrived intact All samples listed on COC(s) are presed. Information on containers consistent Correct containers and volume for all of the containers and volume for all of the containers. All samples received within method here. Correct preservation used for all analyone. Name of sampler included on COC(s). 	ntwith information on COC(s) analyses indicatedblding timesss indicated	Yes Yes Yes Yes Yes No; s	ee notes below

Notes:

Sample ID(s) CCWTMP-72-WOOD-236 there is no H₃PO₄ sticker on the bottle, we tested the sample and it was not preserved so we preserved it here at the lab.

2151 Alessandro Drive, Suite 100 CHAIN-OF-CUSTODY RE		3001 805	585-1835 805-58	35-184	40 Fax	Da	te: /	VA	4	Ğ	2	019	;		Lai	b ID	10	α	01	97
Destination Lab: FGL Environmental David Terz Address: 853 Corporation St. Santa Paula, CA 93060 Phone: 805-392-2024 Fax: 805-525-4172 Sampled By: ハハハルミンハ					LARRY WALKER ASSOCIATES	009	Total Disso	Electrical C												
District Control of the Control of t	2007 Sample		Sample		Container		wed So	onductivity												
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Solids	ivity												Notes
CCWTMP-73-UNIV-052	5.13	1515	Surface Water	1 -	1-Pint PE	none	X	х												
CCWTMP-73-UNIV-055	FK	1515	Surface Water	1	1-Pint PE	none	X	x												FD
CCWTMP-73-HOWAR-066	5-8	1310	Surface Water	1.	1-Pint PE	none ·	х	х												
CCWTMP-73-WOOD-138	5.8	1415	Surface Water	1 ·	1-Pint PE	none	х	х												
CCWTMP-73-TIERRA-180	5-8	1110	Surface Water	1	1-Pint PE	none	х	x												
CCWTMP-73-BARON-198	5-8	0945	Surface Water	1	1-Pint PE	none	X ,	Х												

specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlahs.com	Signature: All CRelinquished By (1): Print: Addiel Leon Organization: Carry Walker Associates Date: 5-8-19 Time:	Relinquished By (2): MICHAE JE MARSON LWA Date: 5-8-19 Time: 700
•	Received By (1): Signature: Print: Organization: Date: Time:	Date: 58 C Time: 700

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:							
Number of ice chests/packages received:	OTC						
2. Shipper tracking numbers —————							
Were samples received in a chilled condition? Temps:	ROI /	/		/	/	/	1
4. Surface water (SWTR) bact samples: A sample that should be flagged unless the time since sample colle	-		-			whether ic	ced or not,
5. Do the number of bottles received agree with the COC?	Yes N	o N	l/A				
6. Verify sample date, time, sampler	Yes N	o N	l/A				
7. Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes N	0					
8. Were sample custody seals intact?	Yes N	o N	/A				
Sample Verification, Labeling and Distribution:							
Were all requested analyses understood and acceptable?	Yes N	0					
2. Did bottle labels correspond with the client's ID's?	Yes N	0					
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes N	o N	/A	FGL			
4. VOAs checked for Headspace?	Yes N	o N	/A				
5. Were all analyses within holding times at time of receipt?	Yes N	о					
6. Have rush or project due dates been checked and accepted?	Yes N	o N	/A				
Include a copy of the COC for lab delivery. (Bacti. Inorg	ganics and	Radio)					
Sample Receipt, Login and Verification completed by:	Revie	ewed and oved By	Cyr	ithia T (Casarez	Title: Samp	ned by Cynthia T Casarez le Receiving /2019-15:22:08
Discrepency Documentation:							
Any items above which are "No" or do not meet specific	•			be resc	oivea.		
1. Person Contacted:		Numbe	er:				
Initiated By:	Date:						
Problem:							
Resolution:							
2. Person Contacted:		Numbe	er:				
Initiated By:	Date:						
Problem:							
Resolution:							
resolution.				_	•	8683)	
				1	11/21/2	· A ~ ~ ~	oiotoo

Larry Walker Associates
SP 1906107
CTC-05/10/2019-15:22:08

Larry Walker Associates

'entura, CA 93 CORD	3001 805-5	385-1835 805-58	5-184	0 Fax	Dε	ıte:_									l	_ab l′	<u>o:</u>	<u> 20</u>	\mathcal{T}	1005
vironmenta ferz rporation St Paula, CA 9 2-2024 5-4172 . (orm uas Creek	St. 93060 k Watersh		TOTAL CONTRACTOR OF THE PARTY O	LARRY WALKER ASSOCIATES		Total Disso														
T	12 22,			Containe	· · · · · · · · · · · · · · · · · · ·		1			,								1 '		1
Sample Date	Sample Time	Sample Matrix	#	Туре	Pres.	Solids	1			,			:					1 '	1 _1	Notes
5-29-19	1540	Surface Water	1	-	none	<u>x</u>		丁			士	1	1	1	I		I			1
Ti	0830	-	1	1-Pint PE	none	×					I	I	\prod	I					<u>'</u>	
† † <u> </u>	1050	Surface Water	1	1-Pint PE	none	×				\Box			\prod	1]	1		<u> </u>		1
<u> </u>	1430	Surface Water	1	1-Pint PE	none	×]		'	'	<u> </u>
1	1	Surface Water	+	1-Pint PE	none	 			\supset		1	1	ナ	丁	丁	1	土	上	\perp	
+-	#==	Surface Water	1-1	1-Pint-PE	none	X				\exists	$\frac{1}{2}$	<u></u>	<u></u>	4	4	4	<u>-</u>	<u>+</u> -	世	
1	10:30	Surface Water	1	1-Pint PE	none	×	\Box'							_		1		<u> </u>	<u> </u>	<u> </u>
5-28-			1	1-Pint PE	none	×										1			<u> </u> '	
V	16:40			1-Pint PE	none	×	$\underline{\Gamma}'$				_		_	_	1			<u> </u>	<u> </u> '	
#	 '	Surface Water	1_'	1-Pint PE	none	TX_	-			一	士	士	士	士	士	士	工		\int_{-}^{1}	
s to Michael N	Marson at		Print Orga	Signature: Print: Organization: A C Date: 5-30-19 Received By (1):						Relinquished By (2): e: Time: Received By (2):										
C very error of the control of the c	vironmental erz poration Staula, CA Staula,	vironmental erz poration St. aula, CA 93060 2-2024 3-4172	vironmental erz poration St. aula, CA 93060 2-2024 6-4172 orm las Creek Watershed TMDL ring Program (391.87) Sample Date Time Matrix 5-29-19 /540 Surface Water // /550 Surface Water // /550 Surface Water // /550 Surface Water // /550 Surface Water // /550 Surface Water // /550 Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water	vironmental erz poration St. aula, CA 93060 2-2024 3-4172 orm las Creek Watershed TMDL ring Program (391.87) Sample Date Time Matrix # 5-29-19 /540 Surface Water 1 //550 Surface Water 1 //550 Surface Water 1 //550 Surface Water 1 //550 Surface Water 1 //550 Surface Water 1 //550 Surface Water 1 //550 Surface Water 1 //550 Surface Water 1 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1 //540 Surface Water 1	vironmental erz poration St. aula, CA 93060 2-2024 6-4172	vironmental erz poration St. aula, CA 93060 2-2024 6-4172 Drm Jas Creek Watershed TMDL ring Program (391.87) Sample Date Sample Time Matrix Type Pres. 5-39-14 J540 Surface Water 1 1-Pint PE none J930 Surface Water 1 1-Pint PE none Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None Surface Water 1 1-Pint PE None	vironmental erz poration St. aula, CA 93060 2-2024 3-4172	vironmental erz poration St. aula, CA 93060 -2024 i-4172 orm las Creek Watershed TMDL ring Program (391.87) Sample Date Sample Matrix Type Pres. 5-39-14 /5-40 Surface Water 1 1-Pint PE none X 1 - Pint PE none X	Date: vironmental erz poration St. aula, CA 93060 2-2024 6-4172 Comm Jas Creek Watershed TMDL ring Program (391.87) Sample Date Time Matrix # Type Pres. S-29-14 1 1-Pint PE none X 1 1-Pint	vironmental erz poration St. aula, CA 93060 2-2024 6-4172	Date: Surface Water 1 -Pint PE	Vironmental erz poration St. aula, CA 93060 -2024 -4172	Sample Date Sample Date Sample Date Time Matrix Sample Date Time Matrix Type Pres. Sourface Water 1 1-Pint PE none X J 1-Pint PE none X Surface Water 1 1-Pint PE none X	Vironmental erz poration St. aula, CA 93060 -2024 -4172 -4172	Sample Sample Sample Time Matrix # Type Pres. 5-29-14 1-9-15 Surface Water 1 1-Pint PE none X 1-9-15 Surface Water 1 1-Pint PE	proration St. aula, CA 93060 -2024 -4-172	proration St. aula, CA 93060 -2024 -4172	proration St. aula, CA 93080 -2024 -4172	vironmental erz poration St. aula, CA 93060 -2024 -4172	vironmental erz poration St. aula, CA 93080 -2024 -4172

(04

Time:

Date:

Time:

FGL Environmental Doc ID: 2D0900157_SOP_17.DOC

Revision Date: 10/09/14 Page: 1 of 1

Condition Upon Receipt (Attach to COC)

Sample Receipt at SP:							
Number of ice chests/packages received:	ОТС						
2. Shipper tracking numbers							
Were samples received in a chilled condition? Temps:	ROI	/	/	/	/	/	/
4. Surface water (SWTR) bact samples: A sample the should be flagged unless the time since sample co			•	-		whether ic	ed or not,
5. Do the number of bottles received agree with the COC?	Yes	No	N/A				
6. Verify sample date, time, sampler	Yes	No	N/A				
7. Were the samples received intact? (i.e. no broken bottles, leaks, etc.)	Yes	No					
8. Were sample custody seals intact?	Yes	No	N/A				
Sample Verification, Labeling and Distribution:							
Were all requested analyses understood and acceptable?	Yes	No					
2. Did bottle labels correspond with the client's ID's?	Yes	No					
3. Were all bottles requiring sample preservation properly preserved? [Exception: Oil & Grease, VOA and CrVI verified in lab]	Yes	No	N/A	FGL			
4. VOAs checked for Headspace?	Yes	No	N/A				
5. Were all analyses within holding times at time of receipt?	Yes	No					
6. Have rush or project due dates been checked and accepted?	Yes	No	N/A				
Include a copy of the COC for lab delivery. (Bacti. Inc	organics a	nd Ra	dio)				
Sample Receipt, Login and Verification completed by	y: F	Reviewe Approve	d and Cv	nthia T C	Casarez	Title: Sample	ned by Cynthia T Casarez e Receiving 2019-09:18:38
Discrepency Documentation: Any items above which are "No" or do not meet spec	ifications	(ie tei	mns) mu	st he resc	lved		
Person Contacted:		•	umber:				
Initiated By:	 Da		_				
Problem:			-				
Resolution:							
2. Person Contacted:	Ph	one Nı	umber: _				
Initiated By:	Da		_				
Problem:							
Resolution:					(201	8683)	

Larry Walker Associates
SP 1907002
CTC-05/31/2019-09:18:38

CHAIN-OF-CUSTODY F	RECORD					C	ate:		17	110	(Lab I	D:		
Address: 1904	Mercier East Wright eim, CA 928 302-5320 (x-2	Circle	oratories, Inc.		LARR WALKE					Total Recoverable										
Sampled By: CS	+ A.S.	llwo			11/1		1			able		PCBs	Ш							
LWA Contact: Amy	Storm				11/03		Diss	Dis		Metals,	1	1	_	OC F				11		
Project: Calle Moni	guas Creek torina Progi	Waters am (391	hed TMDL .87)		ASSOCIATES		Dissolved Me	Dissolved M	Total Mercury	als, Hardnes	Total Suspended	Aroclors -	Pyrethroids	Pesticides,	0			М		
Client Sample Id	Sample Sample Sample			Container			Mercury (1	etals (2)		SS		+ Congeners	s Pesticides	Toxaphene	OP Pesticides					
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	(1631)	(200.8)	(1631)	00.8)	Solids	eners	cides	hene	cides				44.0	Notes
CCWTMP-73-D_SIMI-223	5/7/19	0800	Surface Water	1	250-mL Amber	none	x		147				U		0,					
CCWTMP-73-D_SIMI-224	5/7/19	0000	Surface Water	1	250-ml PS	none		x												
CCWTMP-73-D_SIMI-225	5/7/19	0800	Surface Water	1	250-mL Amber	none			х							-	+			
CCWTMP-73-D_SIMI-226	5/7/19	0800	Surface Water	1	250-mL HDPE	попе				x							+			
CCWTMP-73-D_SIMI-227	5/7/19	0000	Surface Water	1	1-Liter HDPE	none		c-9			х					+	+			
CCWTMP-73-D_SIMI-228	5/7/19	0800	Surface Water	2	1-L WM Amber	none						Х	х	v	х	-	+			

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Relinquished By (1):	Relinquished By (2):
specified in the QAPP are used.	Signature My CUMM	
Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com.	Print Hilly Covdelle	Adriana Stovall
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: City of Simi Valley - Laboratory	LWA
Laboratory Comments:	Date: 3 7 19 Time: 1050 Received By (1):	Date: 5/7/10 Time: (130
	Signature:	Received By (2):
	Print: Adriana Stovall	1500 110869383
	Organization: LWA	# 175 4000 100
	Date: S/7/10\ Time: 10.50	Date: Time:

Richard Honken 01612 1100

Crew: POTW



Sample Receipt Summary

Client: Larry Walker Associates	Date Received:	5/8/2019 Received E	By: RGH Inspected By: RGH							
Courier:	Cool	er:	Temperature:							
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler Box	Total #: 1	☐ BLUE ✓ WET ☐ DRY							
Start End Other:	Other:		☐ None 0.9°C							
Sample Integrity Upon Receipt:										
1. COC(s) included and completely filled out										
2. All sample containers arrived intactYes										
3. All samples listed on COC(s) are present										
4. Information on containers consistent with information on COC(s)Yes										
5. Correct containers and volume for all analyses indicatedYes										
6. All samples received within method holding timeYes										
7. Correct preservation used for all analyses indicated										
8. Name of sampler included on COC(s)										

Notes:

CHAIN-OF-CUSTO	DY RE	CORD					D	ate:	-	1	0	11	_		_		 Lab I	D:	
Phone:	Misty M 1904 E Anahe 714-60	Environm Mercier East Wrigh im, CA 92 02-5320 (x 02-5321	t Circle 2806	ratories, Inc.		LARRY WALKER					Total Recoverable		P						
Sampled By:	CI	4mA		1		1/2		0	-				PCBs		8				
LWA Contact:	Amy S	torm				100		Dissolved	Disso	1	Metals,	Total	Ar	Py				1 1	
Project:	Calleg Monito	guas Cree oring Pro	ek Waters aram (391	ned TMDL .87)		ASSOCIATES	-		Dissolved Me	Total Mer	s, Hardness	Suspended	Aroclors +	Pyrethroids	Pesticides,	P			
WELL THE STATE OF		Sampl	e Sample	Sample		Container		Mercury (16	tals (200.8)	cury (16	ess (200.8)	nded Sc	Congeners	Pesticides	Toxaphene	Pesticides			
Client Sample	ld	Date	Time	Matrix	#	Туре	Pres.	(1631)	0.8)	(1631)	0.8)	Solids	ners	des	епе	des			Notes
CCWTMP-73-D_CAMA-	217	5-9	1900	Surface Water	1	250-mL Amber	none	x					M.						
CCWTMP-73-D_CAMA-	218		1	Surface Water	1	250-ml PS	none		X										
CCWTMP-73-D_CAMA-	219			Surface Water	1	250-mL Amber	none			X									
CCWTMP-73-D_CAMA-	220			Surface Water	1	250-mL HDPE	none				х		119						
CCWTMP-73-D_CAMA-	221			Surface Water	1	1-Liter HDPE	none					х							
CCWTMP-73-D CAMA-	222		11	Surface Water	2	1-L WM Amber	none						х	Х	х	Х			

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Relinquished By (1):	Relinquished By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: MIKE VEANY	Adviel Lean
michaelm@lwa.com.	Organization: CAMA	Garry Wylker Associates
Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 5-8-19 / Time: 1250	Date: 5-8-17 Time: 043.0
Laboratory Comments:	Signature: Réceived By (1):	Received By (2):
	Print: MICHAEL R, MARSON	FEDEN
4	Organization: AWA	
	Date: 5-8-19 Time: 1250	Date: Time:

Richard Hanky 5/9/18 928



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 5/9/2019 Received I	By: RGH Inspected By: RGH							
Courier:	Cooler:	Temperature:							
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler	☐ BLUE ✔ WET ☐ DRY							
Start End Other:	Other:	☐ None 0.6°C							
Sample Integrity Upon Receipt:									
1. COC(s) included and completely filled out Yes 2. All sample containers arrived intact									
	ntwith information on COC(s)								
5. Correct containers and volume for all analyses indicated									

Notes:

1011002-218

Address: 1904	Mercier East W eim, CA 02-532 02-532	r right (2 928) 0 (x-2	Circle 06	oratories, Inc.		LARRY WALKER						Total F	Ammonia-N, To	100	Nitrate-N, Nitrite-N,		PCBs				
LWA Contact: Amy						14.7		Diss	Dis	D		Зесс	la P	н		4	Bs -	5	8		
Project: Calle	guas C		Waters am (391			ASSOCIATES		Dissolved Organic	Dissolved Mercury	Dissolved Metals	Total Mercury (1631)	Total Recoverable Metals (1640)	Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Diss. Orthophosphate-P	Total Suspended	Aroclors + C	Pyrethroids F	Pesticides, To	OP F	
	Sai	mple	Sample	Sample		Container		ic Ca	ry (1	als (1	Jry (1	als (1	Organ	Nitr	spha	led S	onge	esti	oxap	esti	
Client Sample Id	D	ate	Time	Matrix	#	Туре	Pres.	Carbon	(1631)	(1640)	631)	640)	nic-N	ogen	ate-P	Solids	Congeners	Pesticides	Toxaphene	Pesticides	Notes
CCWTMP-73-RR_BR-001	5-2	19-19	1300	Surface Water	1	250-ml Amber	none	X													
CCWTMP-73-RR_BR-002		1		Surface Water	1	250-mL Amber	none		Х												
CCWTMP-73-RR_BR-003				Surface Water	1	500-ml PS	none			X.											
CCWTMP-73-RR_BR-004				Surface Water	1	250-mL Amber	none	1			х										
CCWTMP-73-RR_BR-005				Surface Water	1	500-mL HDPE	none					X									
CCWTMP-73-RR_BR-006				Surface Water	1	250-mL Amber	H2SO4						Х	21							
CCWTMP-73-RR_BR-007				Surface Water	1	250-mL HDPE	none							H.	X						
CCWTMP-73-RR_BR-008				Surface Water	1	1-Liter HDPE	none	9 11						7		X				71	12
CCWTMP-73-RR_BR-009		,	1	Surface Water	2	1-L WM Amber	none										X	Х	х	Х	
CCWTMP-73-RR_BR-010		1/	V	Surface Water	1	500-mL HDPE	H2SO4	15						x							

Sender Comments:	/ Relinquished By (1):	Relinquished By (2):
 Prior approval must be obtained if methods or RLs other than those 	Signature: Dr.	
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print: Grey Coffen	
michaelm@lwa.com.	Organization: KU)	
Send final report to Michael Marson and edd@kinneticlabs.com.	Date 5 - 29 - 19 Time: 18:50	Date: Time;
Laboratory Comments:	Signature: Received By 1	Received By (2):
	Print: Adam Tiell	
	Organization: TWY515	
	Date: 5/9/19 Time: 181,50	Date: Time:

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Nitrate-N, Nitrite-N, Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle LARRY Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Total Recoverable Metals (1640) Fax: 714-602-5321 PCBs - Aroclors + Congeners Sampled By: Dissolved Organic Carbon Dissolved Mercury (1631) Diss. Orthophosphate-P Dissolved Metals (1640) Total Suspended Solids Total Kjehdahl Nitrogen Pesticides, Toxaphene LWA Contact: Amy Storm Pyrethroids Pesticides Project: Calleguas Creek Watershed TMDL ASSOCIATES Monitoring Program (391.87) P Container Sample Sample Sample Notes Matrix Client Sample Id Date Time Pres. # Type Surface Water 250-ml Amber CCWTMP-73-PCH-011 X 250-mL Amber none Surface Water CCWTMP-73-PCH-012 X 500-ml PS none Surface Water CCWTMP-73-PCH-013 X 250-mL Amber none Surface Water CCWTMP-73-PCH-014 X 500-mL HDPE none Surface Water CCWTMP-73-PCH-015 X H2SO4 250-mL Amber Surface Water CCWTMP-73-PCH-016 X 250-mL HDPE Surface Water none CCWTMP-73-PCH-017 1-Liter HDPE none Surface Water CCWTMP-73-PCH-018 500-mL HDPE H2SO4 Surface Water CCWTMP-73-PCH-019

	Relinquished By (1):	Relinquished By (2):
Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Signature: Greg Coffee	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KC Date: 5 - 29 - 19 Time: 18.50	Date: Time: Received By (2):
Laboratory Comments:	Signatule: Received By (1):	Received by (2).
	Print: Add V	
	Date: 5/29/19 Time: 18:50	Date: Time:

CHAIN-OF-CUSTO	DY RE	CORD					Da	ite:										La	b ID	:			
Address: Phone: Fax: Sampled By: LWA Contact: Project:	Misty M 1904 Ea Anaheir 714-602 714-602). Amy Sto	lercier ast Wright m, CA 928 2-5320 (x-2 2-5321 CU orm	Circle 06 202)	ned TMDL		LARRY WALKER	2000)9				Dissolved Mercury (1631)	Dissolved Metals (200,8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus,	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + Congeners	Pyrethroids Pesticides	OC Pesticides, Toxaphene	OP	
		Louisia		Cample		Container		Total Boron	CO	오	rcury (etals (2	cury (less (2	, Organic-N	ahl Nit	hosph	nded 8	Cong	s Pesti	Toxap	Pesticides	
Client Sample I	ld	Sample Date	Sample Time	Sample Matrix	#	Туре	Pres.	Boron	Sulfate	Chloride	1631)	200,8)	1631)	00.8)	nic-N	rogen	ate-P	Solids	eners	cides	hene	cides	Notes
CCWTMP-73-UNIV-030		5-29-19	1610	Surface Water	1	250-mL Amber	none				Х												
CCWTMP-73-UNIV-031			1	Surface Water	1	250-ml PS	none					Х											
CCWTMP-73-UNIV-032				Surface Water	1	250-ml PS	none					х											FD
CCWTMP-73-UNIV-033				Surface Water	1	250-mL Amber	none			=6	Х												FD
CCWTMP-73-UNIV-034			i I	Surface Water	1	250-mL Amber	none				Х												FB
CCWTMP-73-UNIV-035				Surface Water	1	250-ml PS	none					Х											FB
CCWTMP-73-UNIV-036				Surface Water	1	250-mL Amber	none						X										
CCWTMP-73-UNIV-037				Surface Water	1	250-mL HDPE	none			17				Х							8		
CCWTMP-73-UNIV-038				Surface Water	1	250-mL HDPE	none							х							1		FD
CCWTMP-73-UNIV-039				Surface Water	1	250-mL Amber	none		10				X										FD
CCWTMP-73-UNIV-040		11	1	Surface Water	1	250-mL Amber	none						×										FB
Sender Comments: 1) Prior approval must be specified in the QAPP ar 2) Please PDF a copy of michaelm@lwa.com. 3) Send final report to Mi Laboratory Comments:	the COC	s to Michael I	Marson at		Prin Org Dat Sig	anization: Ku	19 m.e. om 3	6	Tin Tin						Dai						Tim By (2)	ne;	

CHAIN-OF-CUSTODY R		0001 000				Da	te:										La	b ID				
Destination Lab: Physis Misty Address: 1904 Anahe Phone: 714-6 Fax: 714-6 Sampled By: LWA Contact: Amy S	s Environme Mercier East Wright eim, CA 928 02-5320 (x-2 02-5321 CC	Circle 06 202)	ned TMDL		LARRY WALKER	000				Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus,	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + C	Pyrethroids Pesticides	OC Pesticides, T	OPI	
	Sample	Sample	Sample		Container		Total Boron	Sul	Chloride	ury (16	ıls (20	ıry (16	ss (20	Organic-N	Nitro	sphat	ed So	Congeners	estici	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	ride	331)	0.8)	331)	0.8)	Ž	gen	e P	lids	lers	des	ene	des	Notes
CCWTMP-73-UNIV-041	5-29-19	1610	Surface Water	1	250-mL HDPE	none							Х	W								FB
CCWTMP-73-UNIV-042		1	Surface Water	1	250-mL Amber	H2SO4								X								
CCWTMP-73-UNIV-043			Surface Water	1	250-mL Amber	H2SO4	Mi		54	Ε,				X								FD
CCWTMP-73-UNIV-044			Surface Water	1	250-mL Amber	H2SO4								Х								FB
CCWTMP-73-UNIV-045			Surface Water	1	250-mL HDPE	none										X						
CCWTMP-73-UNIV-046			Surface Water	1	250-mL HDPE	none										X						FD
CCWTMP-73-UNIV-047			Surface Water	1	250-mL HDPE	none										X						FB
CCWTMP-73-UNIV-048			Surface Water	1	1-Liter HDPE	none							11				X					
CCWTMP-73-UNIV-049			Surface Water	1	1-Liter HDPE	none											X				1	FD
CCWTMP-73-UNIV-058	11		Surface Water	2	1-L WM Amber	none							1					Х	X	X	X	
CCWTMP-73-UNIV-059	1		Surface Water	2	1-L WM Amber	none										l,		Х	X	X.	X	FD
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used: 2) Please PDF a copy of the Commichaelm@lwa.com. 3) Send final report to Michael Laboratory Comments:	d. OCs to Michael	Marson at		Prir Org Dat	panization:	Relince 19 9 N. Recogn	quishe	Tir y (1):		18	1.5	Ò		Da	ate:					Tir By (2)	me:	
				Org	ganization: W	915		Tir	me:	18	1,5	0		Da	ate:					Ti	me:	

CCWTMP-73-UNIV-063

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Surface Water

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Total Recoverable Metals, Hardness (200.8) Nitrate-N, Nitrite-N, Diss. Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + Congeners Sampled By: 90 Dissolved Mercury (1631) Dissolved Metals (200.8) Total Kjehdahl Nitrogen Total Suspended Solids LWA Contact: Amy Storm Pesticides, Toxaphene Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL Orthophosphate-P **ASSOCIATES** Monitoring Program (391.87) OP Pesticides Total Boron Chloride Container Sample Sample Sample Client Sample Id Date Time Matrix # Pres. Notes Type 5-29-19 16:10 X X FB Surface Water 1-L WM Amber CCWTMP-73-UNIV-060 X 500-mL HDPE H2SO4 Surface Water CCWTMP-73-UNIV-061 X FD 500-mL HDPE H2SO4 CCWTMP-73-UNIV-062 Surface Water

H2SO4

500-mL HDPE

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at	Signature: On hole Print: Grey Colley	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: RC 5 Date: 5 - 29 - 19 Time: \ 8'50	Date: Time:
Laboratory Comments:	Signature: Received (8)(1):	Received By (2):
	Print: Soum John	
	Organization: TUPS ST Date: 505/19 Time: 18:50	Date: Time:
		Cenus KI I

FB

Larry Walker Associates 2151 Alessandro Drive. Suite 100 Venti

a CA 93001 805-585-1835 805-585-1840 Fax

51 Alessandro Drive, Suite 100 HAIN-OF-CUSTODY RI		3001 805-	005-1035 005-00	0-104	UTAX	Da	te:				_	_	_	_	_	_	Lal	o ID	:			
Destination Lab: Physis Misty Address: 1904 B Anahe Phone: 714-6 Fax: 714-6 Sampled By: LWA Contact: Amy S Project: Calle	Environmer Mercier East Wright Ceim, CA 9280 02-5320 (x-2 02-5321 KL	Circle 06 02) Watersh	ned TMDL		LARRY WALKER	009				Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, (Total Kjehdahi Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + C	Pyrethroids Pesticides	OC Pesticides, To	OP F	
	Sample	Sample	Sample		Container		Total Boron	Sul	Chloride	ıry (16	ls (20	ıry (16	s (200	Organic-N	Nitrog	sphate	ed Sol	Congeners	esticio	Toxaphene	Pesticides	2000
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	ride	31)	0.8)	31)	0.8)	-	gen	-P	ids	ers	les	ne	es	Notes
CCWTMP-73-ADOLF-068	5-29-19	14:45	Surface Water	1	250-mL Amber	H2SO4								X								ren.
CCWTMP-73-ADOLF-069	1		Surface Water	1	250-mL Amber	H2SO4								X			-		-			FD
CCWTMP-73-ADOLF-070		ED.	Surface Water	1	250-mL Amber	H2SO4			5					X					_		-	FB
CCWTMP-73-ADOLF-071			Surface Water	1	250-mL HDPE	none										X		_	-			
CCWTMP-73-ADOLF-072			Surface Water	1	250-mL HDPE	none										Х	-3		-			FD
CCWTMP-73-ADOLF-073			Surface Water	1	250-mL HDPE	none										X			-			FB
CCWTMP-73-ADOLF-074			Surface Water	1	1-Liter HDPE	none											X	-	-		-	-
CCWTMP-73-ADOLF-075			Surface Water	1	1-Liter HDPE	none											X			-	1.,	FD
CCWTMP-73-ADOLF-076	TI HILE		Surface Water	2	1-L WM Amber	none												X	X	X	X	- FD
CCWTMP-73-ADOLF-077	1	1	Surface Water	2	1-L WM Amber	none											-	X	X	X	X	FD
CCWTMP-73-ADOLF-078	d	V	Surface Water	2	1-L WM Amber	none	1										1	×	X	X	×	FB
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used: 2) Please PDF a copy of the Comichaelm@lwa.com. 3) Send final report to Michael	d. OCs to Michael	Marson at		Pri	ganization: **	. 0	6	He		8:	SC)		Da	ate:				uishe	Ti	me:	
Laboratory Comments:				Pri	nt:	m Federal Scis				18	.5	0		Da	ate:			. ,	, 33		ime:	Cn

HAIN-OF-CUSTODY RE		Ans Gara				Da	te:			_	_		_		_		La	b ID		-	-	
Destination Lab: Physis I Misty M Address: 1904 Ea Anaheir Phone: 714-602 Fax: 714-602	ercier ast Wright 0 m, CA 9280 2-5320 (x-2	Circle 06	atories, Inc.		LARRY WALKER	~							Total Recoverable	Ammonia-N, To		Nitrate-N, Nitrite-N,		PCBs				
	L									Dis	Dis		e Metals	Total P	7	N, Diss	To	1	-	OC P		
LWA Contact: Amy St			- 1							Dissolved	Dissolved	7	as	son	Total	200	Total	Aro	yre	esti		ř.
Project: Callego Monito	uas Creek rina Proar	Watersh am (391.	ned TMDL .87)		ASSOCIATES	-	-			ed Merci		Total Mercury (1631)	Hardness	Phosphorus, (Kjehdahl Nitrogen	Orthophosphate	Suspended	Aroclors + C	Pyrethroids F	esticides, To	OP F	
	Sample	Sample	Sample		Container		Total Bo	Sul	Chloride	ury (163	Metals (200.8)	ıry (16	ss (200.8)	Organic-N	Nitro	sphat	ed Solids	Congeners	Pesticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	ride	331)	0.8)	31)	0.8)	C-N	gen	9-0	lids	ers	des	ane	les	Notes
CWTMP-73-ADOLF-079	5-29-19	14:45	Surface Water	1	500-mL HDPE	H2SO4									Х							
CCWTMP-73-ADOLF-080	1	i	Surface Water	1	500-mL HDPE	H2SO4									X							FD
CCWTMP-73-ADOLF-081	V	IV	Surface Water	1	500-mL HDPE	H2SO4									X							FB

	ed By (1):		Relinquished By (2):	
Print: Great	Hen			
Date: 5-25-19	Time: \8'.50	Date:	Time:	
Signature: Print: Alam Jou	3y (1):		Received By (2):	
Organization: Thysis Date: 5/30/1/9	Time: \8'.50	Date:	Time:	
	Signature: Print: Organization: Date: 5 - 15 Signature: Print: Organization: Organization:	Print: Organization: K-Cl Date: 5-35-19 Receiver by (1): Signature: Print: Organization: Organization: Time: \(\frac{1}{3} \) Time: \(Signature: Print: Organization: Date: Fecel Print: Organization: Print: Organization: Date: Print: Organization: Date	Signature: Print: Organization: Date: 5-25-16 Time: 75', SO Date: Time: Received By (2): Signature: Print: Organization: Time: 75', SO Date: Time: 75', SO Dat

CCWTMP-73-D_ADOLF-090

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Total Recoverable Metals, Hardness (200.8) Nitrate-N, Nitrite-N, Diss. Orthophosphate-P Misty Mercier Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle LARRY Anaheim, CA 92806 WALKER Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + 00 Sampled By: Dissolved Metals (200.8) Total Suspended Solids Total Kjehdahl Nitrogen Pyrethroids Pesticides Pesticides, Toxaphene LWA Contact: Amy Storm Total Mercury (1631) Project: Calleguas Creek Watershed TMDL ASSOCIATES Monitoring Program (391.87) Congeners Total Boron Container Sample Sample Sample Notes Matrix Client Sample Id Date Time Pres. Type X 250-mL Amber none Surface Water 5-29-19 CCWTMP-73-D ADOLF-082 X 250-ml PS none Surface Water CCWTMP-73-D_ADOLF-083 X 250-mL Amber none Surface Water CCWTMP-73-D_ADOLF-084 X 250-mL HDPE none Surface Water CCWTMP-73-D_ADOLF-085 1-Liter HDPE none Surface Water CCWTMP-73-D_ADOLF-086 X X 250-ml PE Surface Water none CCWTMP-73-D ADOLF-087 X 250-ml PE Surface Water none CCWTMP-73-D_ADOLF-088 X

1-L WM Amber

Surface Water

(Relinquished By (1):	F	Relinquished By (2):
Signature: 6 Greg Coffee		
Organization: KU 5 Date: 5 - 99 - 19 Time: 18'.50	Date:	Time: Received By (2):
Signature: Signature:		Necested by (2).
Organization USC/S		
Date: 53419 Time: 181.50	Date:	Time:
	Signature: Print: Organization: Date: 5 = 39 - 9 Time: 18'. So Receipes(B) (1): Signature: Print: Organization: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Organization: Print: Organization: Organizat	Signature: Print: Organization: Date: Feccinga(B) (1): Signature: Print: Organization: Organization: Organization: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Print: Organization: Organization: Print: Organization

none

HAIN-OF-CUSTODY RE						Da	te:			_		-			_		La	b ID	_			
Destination Lab: Physis Misty M Address: 1904 E Anahei Phone: 714-60 Fax: 714-60 Sampled By: LWA Contact: Amy Si	Environmer Mercier fast Wright 0 m, CA 9280 2-5320 (x-2 2-5321 C L torm	Circle 06 02) Watersh	ned TMDL		LARRY WALKER	2009	1			Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness	Ammonia-N, Total Phosphorus,	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Aroclors + C	Pyrethroids Pesticides	OC Pesticides, Tu	OP F	
	Sample	Sample	Sample		Container		Total Boron	Su	Chloride	ry (10	ils (20	ıry (16	ss (200.8)	Organic-N	Nitro	sphat	ed So	Congeners	estici	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	oron	Sulfate	oride	631)	0.8)	531)	0.8)	C-N	gen	e-P	lids	ers	des	ene	des	Notes
CCWTMP-73-D_SANTV-091	5-29-19	6830	Surface Water	1	250-mL Amber	none				X												
CCWTMP-73-D_SANTV-092	10111	1	Surface Water	1	250-ml PS	none					X											
CCWTMP-73-D_SANTV-093			Surface Water	1	250-mL Amber	none						X				Ш						
CCWTMP-73-D_SANTV-094			Surface Water	1	250-mL HDPE	none							Х			7						
CCWTMP-73-D_SANTV-095			Surface Water	1	250-mL Amber	H2SO4								X								
CCWTMP-73-D_SANTV-096			Surface Water	1	250-mL HDPE	none										Х						
CCWTMP-73-D_SANTV-097	11		Surface Water	1	1-Liter HDPE	none											Х					
CCWTMP-73-D_SANTV-098			Surface Water	1	250-ml PE	none		×	X													
CCWTMP-73-D_SANTV-099			Surface Water	1	250-ml PE	none	X			-												
CCWTMP-73-D_SANTV-101		1 ,	Surface Water	2	1-L WM Amber	none												X	X	X	Х	
CCWTMP-73-D_SANTV-102	1	1 4	Surface Water	1	500-mL HDPE	H2SO4									Х							
Sender Comments: 1) Prior approval must be obtain specified in the QAPP are used. 2) Please PDF a copy of the COmichaelm@lwa.com. 3) Send final report to Michael M	Cs to Michael	Marson at		Prir		Relind Green	-	He	-	181	,5(>		Da	ate:				uishe	Tir	ne:	
Laboratory Comments:				Sig	nature: nt:	am Ja	200	D(1):	ne:		:- <			Da	ate:			Rece	ived I		me:	Crev

HAIN-OF-CUSTODY RE	CORD					Da	te:			_		_					La	טו מ				
Destination Lab: Physis Misty M Address: 1904 E	Environmen Mercier Sast Wright C Im, CA 9280 12-5320 (x-20	ircle	ratories, Inc.		LARRY WALKER	009							Total Recoverable	Ammonia-N, To		Nitrate-N, Nitrite-N		PCBs				
Sampled By:	KLI				- B/AM					Dis	D			otal P	4	N, Diss	_	Bs -		OC P		
LWA Contact: Amy S										Dissolved	Dissolved	70	Metals,	hos	otal	200	Total	Aro	Pyre	esti		
Project: Calleg Monito	juas Creek orina Proara	Watersh am (391	ned TMDL .87)		ASSOCIATES		J.			ed Mercury	ved Metals	Total Mercury (1631)	, Hardness	otal Phosphorus, C	Total Kjehdahl	Orthophosphate	Suspended	Aroclors + Co	Pyrethroids P	esticides, To	OP P	
	Sample	Sample	Sample		Container		Total B	Su	Chloride		ls (200	ry (16	s (200.8)	Organic-N	Nitrogen	sphat	ed Solids	Congeners	esticides	Toxaphene	Pesticides	
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Boron	Sulfate	ride	(1631)	0.8)	31)	0.8)	Ç-N	gen	e-P	lids	ers	des	ene.	des	Notes
CCWTMP-73-CENTR-103	5:29-19	1000	Surface Water	1	250-mL Amber	H2SO4								Х								
CCWTMP-73-CENTR-104			Surface Water	1	250-mL HDPE	none										Х						-
CCWTMP-73-CENTR-105			Surface Water	1	1-Liter HDPE	none				. 1					9		X					
CCWTMP-73-CENTR-106	1	V	Surface Water	1	500-mL HDPE	H2SO4									X							

Relinquished By (1):	Relinquished	Ву (2):
Print: 8 Grey Golfen Organization: KU Date: 5-29-19 Time: 18:50	Date:	Time:
Signature: Received B(1):	Кесеілеа ву	(2).
Organization: PHY 518 Date: 5/09/19 Time: 18 (SO	Date:	Time:
	Signature: Print: Organization: Date: 5 = 99 - 9	Signature: Print: Organization: Date: 5 = 99 - 9

CCWTMP-73-SPRING-109

CCWTMP-73-SPRING-110

CCWTMP-73-SPRING-111

CCWTMP-73-SPRING-112

CCWTMP-73-SPRING-113

CCWTMP-73-SPRING-115

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Total Recoverable Metals, Hardness (200.8) Nitrate-N, Nitrite-N, Diss. Orthophosphate-P Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + Congeners 8 Sampled By: Dissolved Mercury (1631) Dissolved Metals (200.8) Pesticides, Toxaphene LWA Contact: Amy Storm Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL ASSOCIATES Monitoring Program (391.87) Total Boron Chloride Container Sulfate Sample Sample Sample Notes Time Matrix Client Sample Id Date Pres. # Type 5-29-19 1050 Surface Water 250-mL Amber CCWTMP-73-SPRING-107 X 250-ml PS none Surface Water CCWTMP-73-SPRING-108

none

none

none

none

none

none

XX

X

250-mL Amber

250-mL HDPE

1-Liter HDPE

250-ml PE

250-ml PE

1-L WM Amber

Surface Water

Surface Water

Surface Water

Surface Water

Surface Water

Surface Water

X

X

X

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: On La Carea Callera	
Please PDF a copy of the COCs to Michael Marson at nichaelm@lwa.com. Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KUI Date: 5-29-/9 Time: 18: 50	Date; Time:
aboratory Comments:	Signature: Received Byrr):	Received By (2):
	Print: Solow Jam	
	Organization: Time: 18:50	Date: Time:

		Da	te:						-		_		La	b ID	1			
	LARRY WALKER ASSOCIATES	00-9				Dissolved Mercury (1631)	Dissolved Metals (200.8)	Total Mercury (1631)	Total Recoverable Metals, Hardness (200.8)	Ammonia-N, Total Phosphorus, Organic-N	Total Kjehdahl Nitrogen	Nitrate-N, Nitrite-N, Diss. Orthophosphate-P	Total Suspended Solids	PCBs - Arodors + Congeners	Pyrethroids Pesticides	OC Pesticides, T	OP	
1	Container		Total Boron	S	Chi	ury (1	als (2)	ury (1	ss (20	Organ	d Nitro	ospha	ded S	onge	Pestic	Toxaphene	Pesticides	
#	# Type	Pres.	oron	Sulfate	Chloride	631)	00.8)	631)	0.8)	iic-N	ogen	te-P	olids	ners	ides	iene	ides	Notes
1	1 250-mL Amber	none				X												
1	1 250-ml PS	none					X											
1	1 250-mL Amber	none						Х										
1	1 250-mL HDPE	none							Х				10					
1	1 250-mL Amber	H2SO4			\mathbb{H}					X								
1	1 250-mL HDPE	none										X						
1	1 1-Liter HDPE	none											X					
1	1 250-ml PE	none		Х	Х													
1	1 250-ml PE	none	X															
2	2 1-L WM Amber	none												X	X	X	Х	
1	1 500-mL HDPE	H2SO4				11 -11					X							
Pr Oi Di	Print:	Relind Greger M. S.			د	18	.5	,0		Da	te:				uishe	Tir	ne:	
		Print: Organization: Date:	Organization:	Organization:	Organization:	Organization:	Organization:	Organization:	Organization:	Organization:	Organization: The Control of the Con	Organization: The City S	Organization: The Control of the Con	Organization:	Organization: The Control of the Con	Organization: The Control of the Con	Organization: The City of S	Organization: The City of S

CCWTMP-73-WOOD-140

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Total Recoverable Metals, Nitrate-N, Nitrite-N, Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs -8 Sampled By: Dissolved Mercury (1631) Diss. Orthophosphate-P Dissolved Metals (200.8) Total Suspended Solids Total Kjehdahl Nitrogen Pesticides, Toxaphene LWA Contact: Amy Storm Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL ASSOCIATES Hardness (200.8) Monitorina Program (391.87) Total Boron Container Sulfate Sample Sample Sample Notes Matrix Client Sample Id Date Time Pres. # Type 5-29-19 15/0 Surface Water 250-mL Amber CCWTMP-73-WOOD-129 X 250-ml PS none Surface Water CCWTMP-73-WOOD-130 X 250-mL Amber none Surface Water CCWTMP-73-WOOD-131 X H2SO4 250-mL Amber Surface Water CCWTMP-73-WOOD-133 X 1-Liter HDPE none Surface Water CCWTMP-73-WOOD-135 X X X 1-L WM Amber none Surface Water CCWTMP-73-WOOD-139 H2SO4

500-mL HDPE

Surface Water

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: Relinquished By (1):	R	elinquished By (2):
2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU Time: 181, 50	Date:	Time:
Laboratory Comments:	Signature: Print: Signature: Town Town		Received By (2):
	Organization: Two S Date: 53446 Time: 18'.50	Date:	Time:

HAIN-OF-CUSTODY R	ECORD					Da	ite:									-	Lab II); T T	1	
Address: 1904	Mercier East Wright 0 eim, CA 9280 02-5320 (x-2 02-5321	Circle 06	ratories, Inc.	50 YEARS 1074-2009 LARRY WALKER			Total Recoverable	0		Nitrate-N, Nitrite-N,										
Sampled By:	KU				1/2/0		Di		Calcium,				Diss					11		
LWA Contact: Amy					-		Dissolved	Metals		All	Diss.	10	Dissolved	Total				1 1		
Project: Calle Monit	guas Creek torina Proar	Watersl am (391	ned TMDL .87)		ASSOCIATES		ed Organic	s, Hardness	Sodium, F	Alkalinity, M	Orthophosphate-P		d Inorganic	tal Organic				Ш		
	Sample	Sample	Sample		Container		1000		Potassium	Magnesium	spha	Sal	ic Car	ic Carbon				11		
Client Sample Id	Date	Time	Matrix	#	Туре	Pres.	Carbon	(200.8)	ium	muis	e-p	Salinity	Carbon	bon						Notes
CCWTMP-73-WOOD-132	5-29-19	1510	Surface Water	1	250-mL HDPE	none	j =	х	Х	Х										
CCWTMP-73-WOOD-134		1	Surface Water	1	250-mL HDPE	none			Į.	-	X	X								
CCWTMP-73-WOOD-229			Surface Water	1	250-m HDPE								X							
CCWTMP-73-WOOD-230			Surface Water	1	250-ml Amber	none	Х													
CCWTMP-73-WOOD-231		1	Surface Water	1	250-ml Amber	H3PO4								Х	51					

Sender Comments:	Relinquished By (1):	Relinquished by (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at	Print: Greg Withen Organization: KU	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 5-21-19 Time: 18!50	Date: Time:
Laboratory Comments:	Signature: Received Bur (1):)	Received By (2):
	Print: Add Add Add Add Add Add Add Add Add Ad	
	Date: 5 2919 Time: 181,50	Date: Time:

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Nitrate-N, Nitrite-N, Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle LARRY Anaheim, CA 92806 WALKER Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs -8 Sampled By: Dissolved Mercury (1631) Dissolved Metals (200.8) Diss. Orthophosphate-P Total Kjehdahl Nitrogen Total Suspended Solids Pesticides, Toxaphene LWA Contact: Amy Storm Pyrethroids Pesticides Aroclors + Congeners Total Mercury (1631) Project: Calleguas Creek Watershed TMDL **ASSOCIATES** Hardness (200.8) Monitoring Program (391.87) Total Boron Sulfate Container Sample Sample Sample Matrix Notes Client Sample Id Date Time Type Pres 5-29-19 12-10 250-mL Amber none Surface Water CCWTMP-73-ODD2-141 X 250-ml PS Surface Water none CCWTMP-73-ODD2-142 X 250-mL Amber none Surface Water CCWTMP-73-ODD2-143 X 250-mL HDPE Surface Water CCWTMP-73-ODD2-144 X 250-mL Amber H2SO4 Surface Water CCWTMP-73-ODD2-145 X 250-mL HDPE none Surface Water CCWTMP-73-ODD2-146 1-Liter HDPE Surface Water CCWTMP-73-ODD2-147 X X X X 1-L WM Amber none Surface Water CCWTMP-73-ODD2-148 500-mL HDPE H2SO4 Surface Water CCWTMP-73-ODD2-149

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature:	uished By (1):	Relinquished By (2):
2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Print: Organization: K	Time: 18' 50 Date:	Time:
Laboratory Comments:	Signature: Daw Receiv	e Company	Received By (2):
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2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Total Recoverable Metals, Nitrate-N, Nitrite-N, Diss. Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + Congeners Sampled By: Dissolved Mercury (1631) Dissolved Metals (200.8) Total Suspended Solids Total Kjehdahl Nitrogen Pesticides, Toxaphene LWA Contact: Amy Storm Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL ASSOCIATES Hardness (200.8) Monitorina Program (391.87) Total Boron Container Sample Sample Sample Matrix Notes Client Sample Id Date Time Pres. Type X 250-mL Amber H2SO4 0910 Surface Water CCWTMP-73-HITCH-165 X 250-mL HDPE none Surface Water CCWTMP-73-HITCH-166 X 1-Liter HDPE none Surface Water CCWTMP-73-HITCH-167 X X X 1-L WM Amber none Surface Water CCWTMP-73-HITCH-168 500-mL HDPE H2SO4 Surface Water CCWTMP-73-HITCH-169

Sender Comments:	Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used.	Signature: 6 y hotel	
2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: 164 Date: 5=29-19 Time: 181.50	Date: Time:
Laboratory Comments:	Signature: Received By(1):	Received By (2):
	Print Soun Jour	
	Organization: Time: (&) Su	Date: Time:
	1 10-01	Crow K

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Total Recoverable Metals, Hardness (200.8) Nitrate-N, Nitrite-N, Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle LARRY Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + Congeners OC Pesticides, Toxaphene Sampled By: Dissolved Metals (200.8) Diss. Orthophosphate-P Total Suspended Solids LWA Contact: Amy Storm Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL **ASSOCIATES** Monitoring Program (391.87) Total Boron Chloride Container Sulfate Sample Sample Sample Client Sample Id Time Matrix Notes Date Pres. Type 5-9-19 1030 1-Liter HDPE none Surface Water CCWTMP-73-MPK-181 X X 250-ml PE none Surface Water CCWTMP-73-MPK-182 250-ml PE none Surface Water CCWTMP-73-MPK-183 X X 1-L WM Amber none Surface Water CCWTMP-73-MPK-185

Sender Comments:	Relinquished By (1):	Relinquished By (2):
1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: Ore Corrections Print: Oreganization: Time: 181.50	Date: Time:
Laboratory Comments:	Signature Received By De	Received By (2):
	Print: John John John John John John John John	
	Date: \$30419 Time: 18:50	Date: Time:

CCWTMP-73-SIMBUS-190

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. D VEARS | 1979 200 Misty Mercier Total Recoverable Metals, Hardness (200.8) Nitrate-N, Nitrite-N, Diss. Orthophosphate-P Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle Anaheim, CA 92806 WALKER Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + Congeners 00 Sampled By: Dissolved Mercury (1631) Dissolved Metals (200.8) Total Suspended Solids Pesticides, Toxaphene LWA Contact: Amy Storm Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL ASSOCIATES Monitoring Program (391.87) Total Boron Pesticides Chloride Container Sulfate Sample Sample Sample Matrix Notes Time Client Sample Id Date # Pres. Type 5-28-19 18 00 1-Liter HDPE Surface Water CCWTMP-73-SIMBUS-186 X X Surface Water 250-ml PE none CCWTMP-73-SIMBUS-187 X 250-ml PE none Surface Water CCWTMP-73-SIMBUS-188

none

1-L WM Amber

Surface Water

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Signature: Relinquished By (1):	Relinquisned By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: KU Date: 5-29-19 Time: 18'. So	Date: Time:
Laboratory Comments:	Signature: Received (1):) Print: TOWN TOWN	Received By (2):
	Organization: The Solution Sol	Date: Time:

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HAIN-OF-CUSTOD						Da	te:						-			-	La	b ID										
Address: 19 A Phone: 7	hysis Environmer listy Mercier 904 East Wright C naheim, CA 9280 14-602-5320 (x-2 14-602-5321	Circle 06	atories, Inc.		LARRY WALKER														Total Recoverable	Ammonia-N, Total		Nitrate-N, Nitrite-N,		PCBs				
Sampled By:	KL				- HZ+3c1					Dis	D.				-	I, Diss	7	Bs -	_	OC P								
LWA Contact: A					The Park		10			Dissolved	Dissolved	10	Metals,	hos	otal	A	Total	Aro	yre	esti								
Project: C	Calleguas Creek Monitorina Progr	Watersh am (391.	ned TMDL .87)		ASSOCIATES		10			ed Mercury	ved Metals	Total Mercury (1631)	Hardness	Phosphorus, O	Total Kjehdahl	Orthophosphate-P	Suspended	Aroclors + Co	Pyrethroids Pe	Pesticides, To:	OP Pe							
	Sample	Sample	Sample		Container		Total B	Su	Chloride		s (200.8)	ry (16	s (200.8)	Organic-N	Nitrogen	phat	d So	Congeners	Pesticides	Toxaphene	Pesticides							
Client Sample Id		Time	Matrix	#	Туре	Pres.	Boron	Sulfate	nide	(1631)	0.8)	31)	0.8)	S	gen	e-P	Solids	ers	des	ene	les	Notes						
CCWTMP-73-SB_HILL-19	5-28-19	Chall	Surface Water	1	1-Liter HDPE	none											X											
CCWTMP-73-SB_HILL-19		1	Surface Water	1	250-ml PE	none		X	X		Ш																	
CCWTMP-73-SB_HILL-19			Surface Water	1	250-ml PE	none	X																					
CCWTMP-73-SB_HILL-19	11/	V	Surface Water	2	1-L WM Amber	none												X	X	X	Х							

2 - I - Oceannante	/ Relinquished By (1):		Relinquished By (2):	
Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Signature: 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	Date:	Time: Received By (2);	
Laboratory Comments:	Signature: Print: Recaired By (1):		Received by (2).	
	Organization: Tuy 55 Date: 5000 Time: 185.50	Date:	Time:	ew: KL

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Lab ID: Date: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Total Recoverable Metals, Hardness (200.8) Nitrate-N, Nitrite-N, Diss. Orthophosphate-P Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + Congeners OC Pesticides, Toxaphene Sampled By: Dissolved Mercury (1631) Total Suspended Solids Total Kjehdahl Nitrogen LWA Contact: Amy Storm Total Mercury (1631) Project: Calleguas Creek Watershed TMDL Monitoring Program (391.87) **ASSOCIATES** Total Boron Container Sample Sample Sample Matrix Notes Client Sample Id Date Time Pres. Type 1130 1-Liter HDPE none Surface Water CCWTMP-73-GATE-212 Surface Water 1-L WM Amber none CCWTMP-73-GATE-213

Sender Comments:	Signature: Relinquished By (1):	Relinquished By (2):
Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at	Print: 6reg Cotten	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization:) CU Date: 5-29-19 Time: 8', 50	Date: Time:
Laboratory Comments:	Signature: Received By (1)	Received By (2):
	Print: Town John	
	Organization: TWS Time: 181, SO	Date: Time:

2151 Alessandro Drive, Suite 100 Ventura, CA 93001 805-585-1835 805-585-1840 Fax

Date: Lab ID: CHAIN-OF-CUSTODY RECORD Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Nitrate-N, Nitrite-N, Diss. Total Recoverable Metals, Hardness (200.8) Ammonia-N, Total Phosphorus, Organic-N Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321 PCBs - Aroclors + Congeners Sampled By: OC Pesticides, Toxaphene Dissolved Mercury (1631) Dissolved Metals (200.8) LWA Contact: Amy Storm Total Kjehdahl Nitrogen Total Suspended Solids Pyrethroids Pesticides Total Mercury (1631) Project: Calleguas Creek Watershed TMDL ASSOCIATES Orthophosphate-P Monitoring Program (391.87) Total Boron Chloride Container Sulfate Sample Sample Sample Client Sample Id Date Time Matrix Pres. Notes Type 1230 1-Liter HDPE Surface Water none CCWTMP-73-BELT-215 1-L WM Amber Surface Water none CCWTMP-73-BELT-216

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Prior approval must be obtained if methods or RLs other than those specified in the QAPP are used. Please PDF a copy of the COCs to Michael Marson at	Signature: Gy Gyen Print: Grey Gyen	
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: RU	
Laboratory Comments:	Date: 5-29-19 Time: \S! SO	Date: Time: Received By (2):
Laboratory Comments.	Signature: A COM - SIGNATURE	(1000)100 2) (2)
	Print: Adom Feom	
	Organization:	
	Date: 5/29/19 Time: (3/450)	Date: Time:



Sample Receipt Summary

Client: Larry Walker Associates	Date Received:	5/29/2019 Received I	Ву: АІ	Inspected By: RGH				
Courier:	Coo	ler:	Temperature:					
✔ Physis ☐ FEDEX ☐ UPS ☐ Client	✓ Cooler Box	Total #: 13	☐ BLUE	✓ WET □ DRY				
Start 16:00 End 21:15 Other:	Other: Returne	d Gallon Jugs	☐ None	1.7°C				
Sample Integrity Upon Receipt:								
1. COC(s) included and completely filled out								

Notes:

Sample ID(s) CCWTMP-73-WOOD-231 had a 250mL WM Amber w/ H2SO4. It should be 250 NM Amber w/ H3PO4. So we took some unpreserved volume and put it in a new 250mL NM Amber w/ H3PO4.

Destination Lab: Physis Environmental Laboratories, Inc. Misty Mercier Address: 1904 East Wright Circle Anaheim, CA 92806 Phone: 714-602-5320 (x-202) Fax: 714-602-5321						LAR WALK		PCBs	00						
Sampled By: Tip	NULDER					//	A.I	1						1 5	
LWA Contact: Amy	Storm				7	11/0	Ma.	onge	Pesticides					Total	
Project: Calle Progr	guas Creek am (391.87	: Watershe	ed TMDL N	Monitoring		ASSOCIA	ATES	Congeners & Ar	-		% Solid,	Chlon	Methyl Mercury	Selenium (ww	
àr io i i	Sample	Sample	Sample	Species	T	Contain	er	Aroclors	Toxaphene	%1	% Mo	Chlorpyrifos	ercury	ww)	
Client Sample Id	Date	Time	Matrix		#	Туре	Pres.	(ww)	(ww)	Lipids	Moisture	(ww)	(ww)	& dw)	Notes
CWTMP-73-WOOD- 01	4-8-19	11:45	Tissue	CNSO	1	Foil sheet	none	X	х	х	x	х	Х	х	WHOLE FUSH
CWTMP-73-WOOD- 02	4-8-19	11:45	Tissue	CARP	1	Foil sheet	none	x	х	x	x	x	х	-	WHOLE FISH
CWTMP 78-WOOD			Tissue		1	Foil sheet	none	X	X	x	X	х	Х		0 110-2 1 02-1
CWTMP 79 WOOD			Tissue		1	Foil sheet	none	X	X	X	Х	X	Х	×	
SWTMP 78 WOOD			Tissue		1	Foil sheet	none	X	X	Х	_	Х	X	×	
CWTMP 73 WOOD			Tissue		1	Foil sheet	none	x	×	×			×	×	-
GWTMP 73 WOOD			Tissue		1	Foil sheet	none	×	×	×	×	×		v	
OWTMP 73 WOOD			Tissue		1	Foil sheet	none	X-	×	X	· ·	X	×	-v	
OWTMP 73-WOOD			Tissue	7	1	Foil sheet	none	X		X	X		×	×	
CWTMP 73-WOOD			Tissue		1	Foil sheet	none	I v	×	v	v		^ v	v	

Sender Comments: 1) Prior approval must be obtained if methods or RLs other than those	Relinquished By (1):	Relinquished By (2):
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print JUIL MULDER	MICHAEL MARON
michaelm@lwa.com. 3) Send final report to Michael Marson and edd@kinneticlabs.com.	Organization: ICF	LWA -
Laboratory Comments:	Date: (9-1/9 Time: 1852	Date: 4-7-19 Time: 530
A CONTRACT OF THE PROPERTY OF	Signature: Received By (1).	Received By (2):
PLEASE CALL ONCE PECTIVED	Print: Diana Engle Organization: LWA	YEDEX
1252	Date: 4-8-19 Time: 18 52	Date: 49-19 Time: 15-30

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HAIN-OF-CUSTODY R	ECORD					Date	e: 44	1-0	201	7					Lab ID:	
Address: 1904 Anahe Phone: 714-6 Fax: 714-6	Mercier East Wright eim, CA 928 02-5320 (x-202-5321	Circle 306 202)	atories, Inc.			LAR WALK		PCBs	00							
Sampled By:	MULDER					//	M	00						-		
LWA Contact: Amy S	LWA Contact: Amy Storm							Congeners	Pesticides				_	otal		
Project: Calleg	Project: Calleguas Creek Watershed TMDL Monitoring Program (391.87)		Monitoring		ASSOCIA	20	es, Toxaphene		% Solid,	Chlorpyrifos (ww)	Methyl Mercury (ww)	Total Selenium (ww				
Sample	Sample	ple Sample Sample S		Species	Container		Aroclors	hene	%	% Moisture	yrifos	rcury		(ww &		
Client Sample Id	Date	Time	Matrix		#	Туре	Pres.	(ww)	(ww)	Lipids	sture	(ww)	(ww)	w dw)	Notes	Notes
CWTMP-73-ADOLF- 01	4-8-19	1540	Tissue	CIRP	1	Foil sheet	none	x	х	x	х				WHOLE	FISH
CWTMP-73-ADOLF- 02	4-8-19	1557	Tissue	CIRP	1	Foil sheet	none	X	X	x	х				BUHORE	FFSH
CWTMP-73-ADOLF- 03	4-8-19	1614	Tissue	CARP	1	Foil sheet	none	X	х	x	х				WHOLE	FIN
OWTMP 73 ADOLE			Tissue		1	Foil sheet	none	X	X	×	X					
EWTMP-73-ADOLF			Tissue		1	Foil sheet	none	х	х	x	х					
CWTMP-73-ADOLF-			Tissue		1	Foil sheet	none	x	х	x	x	_			-	
DWTMP 73-ADOLF			Tissue		1	Foil sheet	none	x	x	x	x					
OVTMP-73-ADOLF			Tissue		1	Foil sheet	none	x	x	x	x		M			
WTMP 73 ADOLE			Tissue		1	Foil sheet	none	x	x	x	x					
OWTMP 72 ADOLE	-		Tissue		1	Foil sheet	none	x	x	х	x					

Sender Comments:	Relinquished By (1):	Relinquished By (2):				
1) Prior approval must be obtained if methods or RLs other than those	Signature:	Misk Kan				
specified in the QAPP are used. 2) Please PDF a copy of the COCs to Michael Marson at	Print FUEL MULDIFR	MISCHARL R. MARSON				
michaelm@lwa.com.	Organization:	LWA				
3) Send final report to Michael Marson and edd@kinneticlabs.com.	Date: 45-19 Time: 16-52	Date: 4-9-19 Time: 1530				
Laboratory Comments:	Signature: Received By (1):	Received By (2):				
	Print: Diang Engle	NEDEX				
	Organization:	0000				
2016	Date: 4-8-19 Time: 18:50	Date: 4-9-19 Time: 1530				
		1/1 / 1/1 Java Crew ICI				



Sample Receipt Summary

Client: Larry Walker Associates	Date Received: 4/10/2019	Received By: RGH Inspected By: RGH							
Courier:	Cooler:	Temperature:							
☐ Physis 🗹 FEDEX ☐ UPS ☐ Client	✓ Cooler	2 □ BLUE □ WET ✔ DRY							
Start End Other:	Other:	☐ None -5.6°C							
Sample Integrity Upon Receipt:									
Sample Integrity Upon Receipt: 1. COC(s) included and completely filled out									

Notes:



A COOPERATIVE STRATEGY FOR RESOURCE MANAGEMENT & PROTECTION

December 13, 2019

California Regional Water Quality Control Board Los Angeles Region 320 West 4th Street, Suite 200 Los Angeles, CA 90013 Attn: L.B. Nye

Subject: Calleguas Creek Watershed TMDL Compliance Monitoring Program 11th Year Annual Monitoring Report Submittal

Dear Ms. Nye:

Please find, for your review and consideration, the enclosed Calleguas Creek Watershed TMDL Compliance Monitoring Program (CCWTMP) 11th Year Annual Monitoring Report and Appendices. The CCWTMP Annual Report is being submitted in coordination with the submittal of the "Ventura Countywide Stormwater Quality Management Program Annual Report" and the Ventura County Agricultural Irrigated Lands Group's "2018-2019 Annual Monitoring Report". This is being done to coordinate the data reporting submittals between these programs.

The CCWTMP Annual Report is intended to fulfill the monitoring requirements for only those stakeholders that are signatories to the Memorandum of Agreement in which they have agreed to implement the CCWTMP. These stakeholders include:

 POTWs – Camrosa Water District, Camarillo Sanitary District, Ventura County Waterworks District No. 1, and the Cities of Simi Valley and Thousand Oaks;

- Urban Dischargers Cities of Simi Valley, Thousand Oaks, Camarillo, Moorpark, and Oxnard, County of Ventura, and Ventura County Watershed Protection District;
- Agricultural Dischargers consisting of the entities represented by the Ventura County Agricultural Irrigated Lands Group (VCAILG) within the Calleguas Creek Watershed, a subdivision of the Farm Bureau of Ventura County; and
- Other dischargers consisting of U.S. Department of Navy, California Department of Transportation, and the California Department of Parks and Recreation.

This report covers all monitoring and reporting requirements for the Nitrogen TMDL, OC Pesticides TMDL, Toxicity TMDL, Metals TMDL, and Salts TMDL. The Revolon Slough/Beardsley Wash Trash TMDL reporting requirements are included in a separate report due January 31, 2020 to be submitted by the appropriate responsible parties. The report summarizes required monitoring efforts from July 2018 to June 2019. The following information is included in this submittal:

- Executive Summary
- Introduction and Program Background
- Monitoring Program Structure
- Monitoring Data Summary
- Exceedance Evaluation and Discussion
- Revisions and Recommendations

The corresponding text document appendices include the following:

- Appendix A. Monitoring Event Summaries
- Appendix B. Salts Rating Curves and Surrogate Relationships
- Appendix C. Toxicity Testing and TIE Summary
- Appendix D. Laboratory QA/QC Results and Discussion

The following attachments are provided as electronic documents:

- Attachment 1. Toxicity Data
- Attachment 2. Monitoring Data
- Attachment 3. Salts Mean Daily Flows: July 2018-June 2019
- Attachment 4. Chain-of-Custody Forms

All information listed above is included as part of this submittal. Due to the sheer size of the report, appendices, and attachments, the CCWTMP Annual Report and accompanying files are available for download via the Dropbox link included in the

Ms. LB Nye December 13, 2019 Page 3 of 3

submittal email. File access will be available for the next 30 days, till January 11, 2020.

Please contact Ewelina Mutkowska, CCW TMDL MOA Program Manager, at 805 645-1382, if you have any comments or questions regarding the information provided in this report submittal.

Sincerely,

Lucie McGovern, Chair

Stakeholders Implementing TMDLs in the Calleguas Creek Watershed

CC: Ewelina Mutkowska, CCW TMDL MOA Program Manager Stakeholders Implementing TMDLs in CCW