

Environmental Testing Laboratory Since 1949

Date of Report: 04/18/2019

Conrad Pawelski

Palomar Mountain Premium Springs 1270 W. Mission Rd. Escondido, CA 92029

**Client Project: Product Water** Annual Title 21 **BCL Project:** 1909895 BCL Work Order: B337332 Invoice ID:

Enclosed are the results of analyses for samples received by the laboratory on 3/26/2019. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Felicia Johns

Contact Person: Felicia Johnson **Client Service Rep** 

Authorized Signature

Certifications: CA ELAP #1186; NV #CA00014; OR ELAP #4032-001; AK UST101



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## **Executive Summary - MCL Exceedances**

Constituent	Result	PQL	MCL	Units	Method	Lab Quals
No exceedances found						



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Environmental Testing Laboratory Since 1949

Chain of Custody and Cooler Receipt Form for 1909895 Page 1 of 2

Page of	Billing	Client.*	Attn:*	Address: State: Zip:*	Are there any tests with holding times? less than or equal to 48 hours?	Ves No	*Standard Turnaround = 10	Notes		CHK BY DISTRIBUTION	4			1	HORT MOLUTING	1468 1483	$\nu$	M = Miscellaneous 0 = Other			$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1918 www.bclabs.com
	Analysis Requested			-	gromi			<u> </u>	2									GW = Groundwater L = Liouid	Rush 🖌 Nor	Alds	1945 100 100 100 100 100 100 100 100 100 10	1) 327 - 4911 Fax: (661) 327 -
	21				1 dna		ट भ	111 121×1		NO	2 V	PW 2	DW V	NV V				WnW = Wastrewater	3-5 [	* Additional Charges May Apply	Cost Center: 1. Relinguabed By: 2. Relinguished By: 3. Relinquished By:	
	Project Description: Annual Title 21		Designet Code.		Samaler (s):*		┢	Date Time				-	3179 1240						· 22	*Addition	MBU Site CUX RCRA Gotracker 5 File (CA Default) Geotracker 2 File Other (Specify)	ourt – Bakersfield
d Fields 19 - 09/39 5			. Mission Rd.	Zip:* 92029	. 0140 FaxII: (760 ) 743- 0046	Email Address: conradp@palomarwater.com		Sample Description	Palomar Family Springs Source	Palomar Mtn. Premium Springs Drinking Water	Palomar Min, Premium Springs Purified Water	Palomar Mtn. Premium Springs Distilled Water	Palomar Min. Premium Springs Spring Water	Palomar Mtn. Premium Springs Sparkling Water				Abe: 6 = Coll & 1 = Cluides DMJ = Detabling Water	rking days:*  24 H	pproval:		BC Laboratories, inc. 4100 Atlas Court – Bakersfield CA 93308 (661) 327 – 4911 Fax: (661) 327 – 1918 www.bclabs.com
*Required Fields	Report Tec Client:* Paloma	Attn:+ Conrad Pawelski	Street Address:"	City: Escondido	Phones:"[760 ] 743	Email Address: <sup>G</sup>	Submission #:	Sample #		7	3	4	1 (~2	6				Matrix Tunes	Turnaround	Lab TAT Approval:	Comments:	

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Chain of Custody and Cooler Receipt Form for 1909895 Page 2 of 2

C LABORATORIES INC. Submission #: $19-09895$		CO	OLER R	eceipt f				Page	(_01	
SHIPPING INFORMA	ATION Hand (Specify)			Ice Ches Other	□ (Speci	one 🕅	ER Box □ T = P		RETELIQU IS D NG VV / S	
Refrigerant: Ice 🗆 Blue Ice 🗆	None	$\int 0t$	her 🗆	Commo		10	<u>f</u>	_		
Custody Seals Ice Chest	Container tact? Yes 🗆		None	© Comm	ients:					
All samples received? Yes Z No D All	samples c	ontainers ir	stact? Y	No C	00-	Descriptio	on(s) match		No I	
COC Received Emis	sivity:	15 CO	intainer:( <u>3. U</u>	hallon	c 122	eter ID: <u>/-</u> 3/ 2 -	aletis c 49	Date/Time Analyst Ir		13:31
					SAMPLE	NUMBERS				
SAMPLE CONTAINERS	1	2	3	4	5	6	7	8	9	10
OT PE UNPRES	T									
402 / 802 / 1602 PE UNPRES	1K									
more Sgallon	R									
OT INORGANIC CHEMICAL METALS	CMN									
INORGANIC CHEMICAL METALS 402 / 802 (1603)	\$									
PT CYANIDE	4									
PT NITROGEN FORMS										
PT TOTAL SULFIDE										
207. NITRATE / NITRITE										
PT TOTAL ORGANIC CARBON										
PT CHEMICAL OXYGEN DEMAND										
THA PHIENOLICS Q+	RS									
40ml VOA VIAL TRAVEL BLANK										
40ml VOA VIAL	BO)									
QT EPA 1664										
PT ODOR	R									
RADIOLOGICAL	Ľ,									
BACTERIOLOGICAL										
40 ml VOA-XIAL- 504	CF							1		
OT RPA 508405/8080	T					+				
OT RPASIS 18150	V,									
OT EPASIS	V	ļ								
QT EPA 525 TRAVEL BLANK										
40ml EPA 547	G									
40ml EPA 531.1	H							1		
Soz RPA 548	W									
OT EPA 549	Ň									
QT EPA 8015M										
QT EPA 8370										
(n) / 1602 / 3202 AMBER ,	AF								1	
Englishington Amper	YZ			_						
SOIL SLREVE_ HAR-S	AB									2
PCB VIAL										-
PLASTIC BAG										
TEDLAR BAG										-
FERROUS IRON										
ENCORE										
MART KIT IMA CANISTER	-									
					and the second sec					

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Palomar Mountain Premium Springs 1270 W. Mission Rd. Escondido, CA 92029

### Reported: 04/18/2019 17:22 Project: Annual Title 21 Project Number: Product Water Project Manager: Conrad Pawelski

# Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Informati	on		
1909895-01	COC Number:		Receive Date:	03/26/2019 13:30
	Project Number:		Sampling Date:	03/29/2019 12:40
	Sampling Location:		Sample Depth:	
	Sampling Point: Sampled By:	Palomar Mtn. Premium Springs Spring Water	Lab Matrix: Sample Type:	Water Drinking Water

Laboratories, Inc. Environmental Testing Laboratory Since 1949

Palomar Mountain Premium Springs 1270 W. Mission Rd. Escondido, CA 92029				Projec	t Number:	04/18/2019 Annual Title Product Wa Conrad Paw	21 ter		
BCL Sample ID: 1909895-01	Client Samp	le Name:	Palomar Mtr	n. Premium	Springs Sp	oring Water, 3			
Constituent	Method	Result	Units	Dilution	PQL	BW-MCL	Prep Date	Run Date/Time	Lab Quals
Inorganics									
Chloride	EPA-300.0	6.1	mg/L	1	0.50	250	03/29/19	03/29/19 23:48	
Fluoride	EPA-300.0	ND	mg/L	1	0.10	2.0	03/29/19	03/29/19 23:48	
Nitrate as N	EPA-300.0	0.61	mg/L	1	0.10	10	03/29/19	03/29/19 23:48	
Sulfate	EPA-300.0	5.2	mg/L	1	1.0	250	03/29/19	03/29/19 23:48	
Nitrate + Nitrite as N	Calc	0.61	mg/L	1	0.10	10	04/01/19	04/15/19 20:01	
Turbidity	EPA-180.1	ND	NT Units	1	0.10	5	03/30/19	03/30/19 08:30	
Nitrite as N	EPA-353.2	ND	mg/L	1	0.050	1	03/29/19	03/29/19 16:00	
Metals									
Total Recoverable Aluminum	EPA-200.7	ND	mg/L	1	0.050	0.2	04/02/19	04/04/19 21:17	
Total Recoverable Antimony	EPA-200.8	ND	mg/L	1	0.0020	0.006	04/01/19	04/01/19 22:38	
Total Recoverable Arsenic	EPA-200.8	ND	mg/L	1	0.0020	0.010	04/01/19	04/01/19 22:38	
Total Recoverable Barium	EPA-200.7	0.14	mg/L	1	0.010	2	04/02/19	04/04/19 21:17	
Total Recoverable Beryllium	EPA-200.8	ND	mg/L	1	0.0010	0.004	04/01/19	04/01/19 22:38	
Total Recoverable Cadmium	EPA-200.8	ND	mg/L	1	0.0010	0.005	04/01/19	04/01/19 22:38	
Total Recoverable Chromium	EPA-200.7	ND	mg/L	1	0.010	0.1	04/02/19	04/04/19 21:17	
Total Recoverable Copper	EPA-200.7	ND	mg/L	1	0.010	1.0	04/02/19	04/04/19 21:17	
Total Recoverable Iron	EPA-200.7	ND	mg/L	1	0.050	0.3	04/02/19	04/10/19 16:01	
Total Recoverable Lead	EPA-200.8	ND	mg/L	1	0.0010	0.005	04/01/19	04/01/19 22:38	
Total Recoverable Manganese	EPA-200.7	ND	mg/L	1	0.010	0.05	04/02/19	04/04/19 21:17	
Total Recoverable Mercury	EPA-245.1	ND	ug/L	1	0.20	2	04/01/19	04/02/19 14:08	
Total Recoverable Nickel	EPA-200.7	ND	mg/L	1	0.010	0.1	04/02/19	04/04/19 21:17	
Total Recoverable Selenium	EPA-200.8	0.0074	mg/L	1	0.0020	0.05	04/01/19	04/01/19 22:38	
Total Recoverable Silver	EPA-200.7	ND	mg/L	1	0.010	0.1	04/02/19	04/04/19 21:17	
Total Recoverable Thallium	EPA-200.8	ND	mg/L	1	0.0010	0.002	04/01/19	04/01/19 22:38	
Total Recoverable Zinc	EPA-200.7	ND	mg/L	1	0.050	5.0	04/02/19	04/04/19 21:17	
Organics									
1,2-Dibromo-3-chloropropane	EPA-504.1	ND	ug/L	0.963	0.010	0.2	04/08/19	04/08/19 18:17	
Ethylene dibromide	EPA-504.1	ND	ug/L	0.963	0.010	0.05	04/08/19	04/08/19 18:17	
Aldrin	EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
alpha-BHC	EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
peta-BHC	EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
delta-BHC	EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
gamma-BHC (Lindane)	EPA-508	ND	ug/L	1	0.0050	0.2	04/03/19	04/09/19 15:24	

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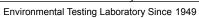
Palomar Mountain Premi 1270 W. Mission Rd. Escondido, CA 92029	um Springs				Proje	ect Number:	04/18/2019 Annual Title Product Wa Conrad Pav	21 ter		
BCL Sample ID: 19	09895-01	Client Samp	le Name:	Palomar M	tn. Premiun	n Springs S	pring Water, 3			
Constituent		Method	Result	Units	Dilution	PQL	BW-MCL	Prep Date	Run Date/Time	Lab Quals
Organics										
Chlordane (Technical)		EPA-508	ND	ug/L	1	0.10	2	04/03/19	04/09/19 15:24	
4,4'-DDD		EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
4,4'-DDE		EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
4,4'-DDT		EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
Dieldrin		EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
Endosulfan I		EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
Endosulfan II		EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
Endosulfan sulfate		EPA-508	ND	ug/L	1	0.0050	n/a	04/03/19	04/09/19 15:24	
Endrin		EPA-508	ND	ug/L	1	0.0050	2	04/03/19	04/09/19 15:24	
Endrin aldehyde		EPA-508	ND	ug/L	1	0.010	n/a	04/03/19	04/09/19 15:24	
Heptachlor		EPA-508	ND	ug/L	1	0.0050	0.4	04/03/19	04/09/19 15:24	
Heptachlor epoxide		EPA-508	ND	ug/L	1	0.0050	0.2	04/03/19	04/09/19 15:24	
Methoxychlor		EPA-508	ND	ug/L	1	0.0050	40	04/03/19	04/09/19 15:24	
Toxaphene		EPA-508	ND	ug/L	1	1.0	3	04/03/19	04/09/19 15:24	
PCB-1016		EPA-508	ND	ug/L	1	0.20	n/a	04/03/19	04/09/19 15:24	
PCB-1221		EPA-508	ND	ug/L	1	0.20	n/a	04/03/19	04/09/19 15:24	
PCB-1232		EPA-508	ND	ug/L	1	0.20	n/a	04/03/19	04/09/19 15:24	
PCB-1242		EPA-508	ND	ug/L	1	0.20	n/a	04/03/19	04/09/19 15:24	
PCB-1248		EPA-508	ND	ug/L	1	0.20	n/a	04/03/19	04/09/19 15:24	
PCB-1254		EPA-508	ND	ug/L	1	0.20	n/a	04/03/19	04/09/19 15:24	
PCB-1260		EPA-508	ND	ug/L	1	0.20	n/a	04/03/19	04/09/19 15:24	
Total PCB's (Summation)		EPA-508	ND	ug/L	1	0.20	0.5	04/03/19	04/09/19 15:24	
TCMX (Surrogate)		EPA-508	81.1	%	1	60 - 130 (L	CL - UCL)	04/03/19	04/09/19 15:24	
Bentazon		EPA-515.1	ND	ug/L	1.031	0.80	n/a	04/01/19	04/05/19 01:31	
		EPA-515.1	ND	ug/L	1.031	0.40	70	04/01/19	04/05/19 01:31	
Dalapon		EPA-515.1	ND	ug/L	1.031	5.0	200	04/01/19	04/05/19 01:31	
Dinoseb		EPA-515.1	ND	ug/L	1.031	0.20	7	04/01/19	04/05/19 01:31	
2,4,5-TP (Silvex)		EPA-515.1	ND	ug/L	1.031	0.070	50	04/01/19	04/05/19 01:31	
2,4-Dichlorophenylacetic acid	(Surrogate)	EPA-515.1	51.5	%	1.031	40 - 120 (L		04/01/19	04/05/19 01:31	
Benzene		EPA-524.2	ND	ug/L	1	0.50	5	04/01/19	04/02/19 03:54	
Bromobenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Bromochloromethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Bromodichloromethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Bromoform		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Bromomethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	V11

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Palomar Mountain F 1270 W. Mission Ro Escondido, CA 9202	1.				Project	Number:	04/18/2019 Annual Title Product Wa Conrad Pav	21 ter		
BCL Sample ID:	1909895-01	Client Samp	le Name:	Palomar M	tn. Premium S	Springs S	pring Water, 3	8/29/2019	12:40:00PM	
Constituent		Method	Result	Units	Dilution	PQL	BW-MCL	Prep Date	Run Date/Time	Lab Quals
Organics										
n-Butylbenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
sec-Butylbenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
tert-Butylbenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Carbon tetrachloride		EPA-524.2	ND	ug/L	1	0.50	5	04/01/19	04/02/19 03:54	
Chlorobenzene		EPA-524.2	ND	ug/L	1	0.50	100	04/01/19	04/02/19 03:54	
Chloroethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Chloroform		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Chloromethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
2-Chlorotoluene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
4-Chlorotoluene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Dibromochloromethane	•	EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,2-Dibromo-3-chloropr	opane	EPA-524.2	ND	ug/L	1	1.0	0.2	04/01/19	04/02/19 03:54	
1,2-Dibromoethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Dibromomethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,2-Dichlorobenzene		EPA-524.2	ND	ug/L	1	0.50	600	04/01/19	04/02/19 03:54	
1,3-Dichlorobenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,4-Dichlorobenzene		EPA-524.2	ND	ug/L	1	0.50	75	04/01/19	04/02/19 03:54	
Dichlorodifluoromethan	e	EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,1-Dichloroethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,2-Dichloroethane		EPA-524.2	ND	ug/L	1	0.50	5	04/01/19	04/02/19 03:54	
1,1-Dichloroethene		EPA-524.2	ND	ug/L	1	0.50	7	04/01/19	04/02/19 03:54	
cis-1,2-Dichloroethene		EPA-524.2	ND	ug/L	1	0.50	70	04/01/19	04/02/19 03:54	
trans-1,2-Dichloroethen	ie	EPA-524.2	ND	ug/L	1	0.50	100	04/01/19	04/02/19 03:54	
1,2-Dichloropropane		EPA-524.2	ND	ug/L	1	0.50	5	04/01/19	04/02/19 03:54	
1,3-Dichloropropane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
2,2-Dichloropropane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,1-Dichloropropene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
cis-1,3-Dichloropropene	9	EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
trans-1,3-Dichloroprope	ene	EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Total 1,3-Dichloroprope	ne	EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Ethylbenzene		EPA-524.2	ND	ug/L	1	0.50	700	04/01/19	04/02/19 03:54	
Hexachlorobutadiene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Isopropylbenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
p-Isopropyltoluene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Methylene chloride		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	

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Palomar Mountain Pren 1270 W. Mission Rd. Escondido, CA 92029	nium Springs				Proje	ct Number:	04/18/2019 Annual Title Product Wa Conrad Paw	21 ter		
BCL Sample ID:	1909895-01	Client Samp	le Name:	Palomar M	tn. Premium	n Springs Sp	oring Water, 3			
Constituent		Method	Result	Units	Dilution	PQL	BW-MCL	Prep Date	Run Date/Time	Lab Quals
Organics										
Methyl t-butyl ether		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Naphthalene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
n-Propylbenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Styrene		EPA-524.2	ND	ug/L	1	0.50	100	04/01/19	04/02/19 03:54	
1,1,1,2-Tetrachloroethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,1,2,2-Tetrachloroethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Tetrachloroethene		EPA-524.2	ND	ug/L	1	0.50	5	04/01/19	04/02/19 03:54	
Toluene		EPA-524.2	ND	ug/L	1	0.50	1000	04/01/19	04/02/19 03:54	
1,2,3-Trichlorobenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,2,4-Trichlorobenzene		EPA-524.2	ND	ug/L	1	0.50	70	04/01/19	04/02/19 03:54	
1,1,1-Trichloroethane		EPA-524.2	ND	ug/L	1	0.50	200	04/01/19	04/02/19 03:54	
1,1,2-Trichloroethane		EPA-524.2	ND	ug/L	1	0.50	5	04/01/19	04/02/19 03:54	
Trichloroethene		EPA-524.2	ND	ug/L	1	0.50	5	04/01/19	04/02/19 03:54	
Trichlorofluoromethane		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,2,3-Trichloropropane		EPA-524.2	ND	ug/L	1	1.0	n/a	04/01/19	04/02/19 03:54	
1,1,2-Trichloro-1,2,2-trifluor	oethane	EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,2,4-Trimethylbenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,3,5-Trimethylbenzene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
Vinyl chloride		EPA-524.2	ND	ug/L	1	0.50	2	04/01/19	04/02/19 03:54	
Total Xylenes		EPA-524.2	ND	ug/L	1	0.50	10000	04/01/19	04/02/19 03:54	
Total Trihalomethanes		EPA-524.2	ND	ug/L	1	2.0	10	04/01/19	04/02/19 03:54	
t-Amyl Methyl ether		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
t-Butyl alcohol		EPA-524.2	ND	ug/L	1	10	n/a	04/01/19	04/02/19 03:54	V11
Ethyl t-butyl ether		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
p- & m-Xylenes		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
o-Xylene		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
1,2-Dichloroethane-d4 (Sur	rogate)	EPA-524.2	104	%	1	75 - 125 (L0		04/01/19	04/02/19 03:54	
Toluene-d8 (Surrogate)		EPA-524.2	98.5	%	1	80 - 120 (LC		04/01/19	04/02/19 03:54	
4-Bromofluorobenzene (Su	rrogate)	EPA-524.2	107	%	1	80 - 120 (LO	,	04/01/19	04/02/19 03:54	
Acenaphthylene		EPA-525.2	ND	ug/L	1	0.10	n/a	04/10/19	04/12/19 17:46	
Alachlor		EPA-525.2	ND	ug/L	1	0.20	2	04/10/19	04/12/19 17:46	
Anthracene		EPA-525.2	ND	ug/L	1	0.10	n/a	04/10/19	04/12/19 17:46	
Atraton		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Atrazine		EPA-525.2	ND	ug/L	1	0.30	3	04/10/19	04/12/19 17:46	
Benzo[a]anthracene		EPA-525.2	ND	ug/L	1	0.20	n/a	04/10/19	04/12/19 17:46	

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 Particular interpretation.

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Palomar Mountain Prem 1270 W. Mission Rd. Escondido, CA 92029	nium Springs				Proje	ct Number:	04/18/2019 Annual Title Product Wa Conrad Paw	21 ter		
BCL Sample ID: 1	909895-01	Client Samp	le Name:	Palomar M	tn. Premiun	n Springs Sp	oring Water, 3		12:40:00PM	
Constituent		Method	Result	Units	Dilution	PQL	BW-MCL	Prep Date	Run Date/Time	Lab Quals
Organics										
Benzo[b]fluoranthene		EPA-525.2	ND	ug/L	1	0.30	n/a	04/10/19	04/12/19 17:46	
Benzo[k]fluoranthene		EPA-525.2	ND	ug/L	1	0.30	n/a	04/10/19	04/12/19 17:46	
Benzo[a]pyrene		EPA-525.2	ND	ug/L	1	0.10	0.2	04/10/19	04/12/19 17:46	
Benzo[g,h,i]perylene		EPA-525.2	ND	ug/L	1	0.30	n/a	04/10/19	04/12/19 17:46	
Benzyl butyl phthalate		EPA-525.2	ND	ug/L	1	4.0	n/a	04/10/19	04/12/19 17:46	
delta-BHC		EPA-525.2	ND	ug/L	1	0.20	n/a	04/10/19	04/12/19 17:46	
gamma-BHC (Lindane)		EPA-525.2	ND	ug/L	1	0.20	0.2	04/10/19	04/12/19 17:46	
Bromacil		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Chrysene		EPA-525.2	ND	ug/L	1	0.30	n/a	04/10/19	04/12/19 17:46	
Diazinon		EPA-525.2	ND	ug/L	1	0.20	n/a	04/10/19	04/12/19 17:46	
Dibenzo[a,h]anthracene		EPA-525.2	ND	ug/L	1	0.30	n/a	04/10/19	04/12/19 17:46	
Di(2-ethylhexyl)adipate		EPA-525.2	ND	ug/L	1	1.0	400	04/10/19	04/12/19 17:46	
Dimethoate		EPA-525.2	ND	ug/L	1	2.0	n/a	04/10/19	04/12/19 17:46	
Dimethyl phthalate		EPA-525.2	ND	ug/L	1	1.0	n/a	04/10/19	04/12/19 17:46	
Di-n-butyl phthalate		EPA-525.2	ND	ug/L	1	1.0	n/a	04/10/19	04/12/19 17:46	
Fluorene		EPA-525.2	ND	ug/L	1	0.20	n/a	04/10/19	04/12/19 17:46	
Hexachlorobenzene		EPA-525.2	ND	ug/L	1	0.20	1	04/10/19	04/12/19 17:46	
Hexachlorocyclopentadiene		EPA-525.2	ND	ug/L	1	1.0	50	04/10/19	04/12/19 17:46	
ndeno[1,2,3-cd]pyrene		EPA-525.2	ND	ug/L	1	0.30	n/a	04/10/19	04/12/19 17:46	
Methoxychlor		EPA-525.2	ND	ug/L	1	0.30	40	04/10/19	04/12/19 17:46	
Vetolachlor		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Metribuzin		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Molinate		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Phenanthrene		EPA-525.2	ND	ug/L	1	0.10	n/a	04/10/19	04/12/19 17:46	
Prometon		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Prometryn		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Pyrene		EPA-525.2	ND	ug/L	1	0.10	n/a	04/10/19	04/12/19 17:46	
Secbumeton		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Simazine		EPA-525.2	ND	ug/L	1	0.30	4	04/10/19	04/12/19 17:46	
Terbutryn		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Thiobencarb		EPA-525.2	ND	ug/L	1	0.50	n/a	04/10/19	04/12/19 17:46	
Perylene-d12 (Surrogate)		EPA-525.2	125	%	1	60 - 140 (L0		04/10/19	04/12/19 17:46	
Aldicarb		EPA-531.2	ND	ug/L	1	3.0	n/a	04/08/19	04/09/19 05:54	
Aldicarb sulfone		EPA-531.2	ND	ug/L	1	4.0	n/a	04/08/19	04/09/19 05:54	
Aldicarb sulfoxide		EPA-531.2	ND	69, L	1	3.0		04/08/19	2	

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Palomar Mountain Premi 1270 W. Mission Rd. Escondido, CA 92029	um Springs				Proje	ct Number:	04/18/2019 Annual Title Product Wat Conrad Paw	21 ter		
BCL Sample ID: 19	09895-01	Client Samp	le Name:	Palomar Mt	n. Premium	n Springs S	pring Water, 3		12:40:00PM	
Constituent		Method	Result	Units	Dilution	PQL	BW-MCL	Prep Date	Run Date/Time	Lab Quals
Organics										
Propoxur		EPA-531.2	ND	ug/L	1	5.0	n/a	04/08/19	04/09/19 05:54	
Carbaryl		EPA-531.2	ND	ug/L	1	5.0	n/a	04/08/19	04/09/19 05:54	
Carbofuran		EPA-531.2	ND	ug/L	1	5.0	40	04/08/19	04/09/19 05:54	
3-Hydroxycarbofuran		EPA-531.2	ND	ug/L	1	3.0	n/a	04/08/19	04/09/19 05:54	
Methiocarb		EPA-531.2	ND	ug/L	1	5.0	n/a	04/08/19	04/09/19 05:54	
Methomyl		EPA-531.2	ND	ug/L	1	2.0	n/a	04/08/19	04/09/19 05:54	
Oxamyl		EPA-531.2	ND	ug/L	1	5.0	200	04/08/19	04/09/19 05:54	
BDMC (Surrogate)		EPA-531.2	133	%	1	70 - 130 (L	CL - UCL)	04/08/19	04/09/19 05:54	S09
Endothal		EPA-548.1	ND	ug/L	10	20	100	04/05/19	04/10/19 13:16	
Diquat		EPA-549.2	ND	ug/L	1	4.0	20	04/05/19	04/09/19 09:59	
Uncategorized										
Decachlorobiphenyl (Surroga	te)	EPA-508	77.3	%	1	60 - 130 (L	CL - UCL)	04/03/19	04/09/19 15:24	
Pentachlorophenol		EPA-515.1	ND	ug/L	1.031	0.050	n/a	04/01/19	04/05/19 01:31	
Picloram		EPA-515.1	ND	ug/L	1.031	0.050	n/a	04/01/19	04/05/19 01:31	
Diisopropyl ether		EPA-524.2	ND	ug/L	1	0.50	n/a	04/01/19	04/02/19 03:54	
bis(2-Ethylhexyl)phthalate		EPA-525.2	ND	ug/L	1	3.0	n/a	04/10/19	04/12/19 17:46	
1,3-Dimethyl-2-nitrobenzene	(Surrogate)	EPA-525.2	105	%	1	70 - 130 (L	CL - UCL)	04/10/19	04/12/19 17:46	
Triphenylphosphate (Surroga	te)	EPA-525.2	96.4	%	1	70 - 130 (L	CL - UCL)	04/10/19	04/12/19 17:46	
Pyrene-d10 (Surrogate)		EPA-525.2	116	%	1	70 - 130 (L	CL - UCL)	04/10/19	04/12/19 17:46	
1-Naphthol		EPA-531.2	ND	ug/L	1	5.0	n/a	04/08/19	04/09/19 05:54	
Glyphosate		EPA-547	ND	ug/L	1	25	n/a	04/04/19	04/05/19 16:00	
Dibromoacetic acid		EPA-552.3	ND	ug/L	1	1.0	n/a	04/01/19	04/05/19 13:55	
Dichloroacetic acid		EPA-552.3	ND	ug/L	1	1.0	n/a	04/01/19	04/05/19 13:55	
Monobromoacetic acid		EPA-552.3	ND	ug/L	1	1.0	n/a	04/01/19	04/05/19 13:55	
Monochloroacetic acid		EPA-552.3	ND	ug/L	1	1.0	n/a	04/01/19	04/05/19 13:55	
Trichloroacetic acid		EPA-552.3	ND	ug/L	1	1.0	n/a	04/01/19	04/05/19 13:55	
Total HAA's (Summation)		EPA-552.3	ND	ug/L	1	1.0	n/a	04/01/19	04/05/19 13:55	
2,3-Dibromopropionic acid (S	urrogate)	EPA-552.3	77.3	%	1	70 - 130 (L	CL - UCL)	04/01/19	04/05/19 13:55	
Total Recoverable Calcium		EPA-200.7	17	mg/L	1	0.10	n/a	04/02/19	04/04/19 21:17	
Total Recoverable Magnesiur	n	EPA-200.7	4.3	mg/L	1	0.050	n/a	04/02/19	04/04/19 21:17	
Total Recoverable Sodium		EPA-200.7	11	mg/L	1	0.50	n/a	04/02/19	04/04/19 21:17	
Total Recoverable Potassium		EPA-200.7	2.9	mg/L	1	1.0	n/a	04/02/19	04/04/19 21:17	
Bicarbonate Alkalinity as CaC	:03	SM-2320B	78	mg/L	1	4.1	n/a	04/01/19	04/01/19 18:57	
Carbonate Alkalinity as CaCO	)3	SM-2320B	ND	mg/L	1	4.1	n/a	04/01/19	04/01/19 18:57	

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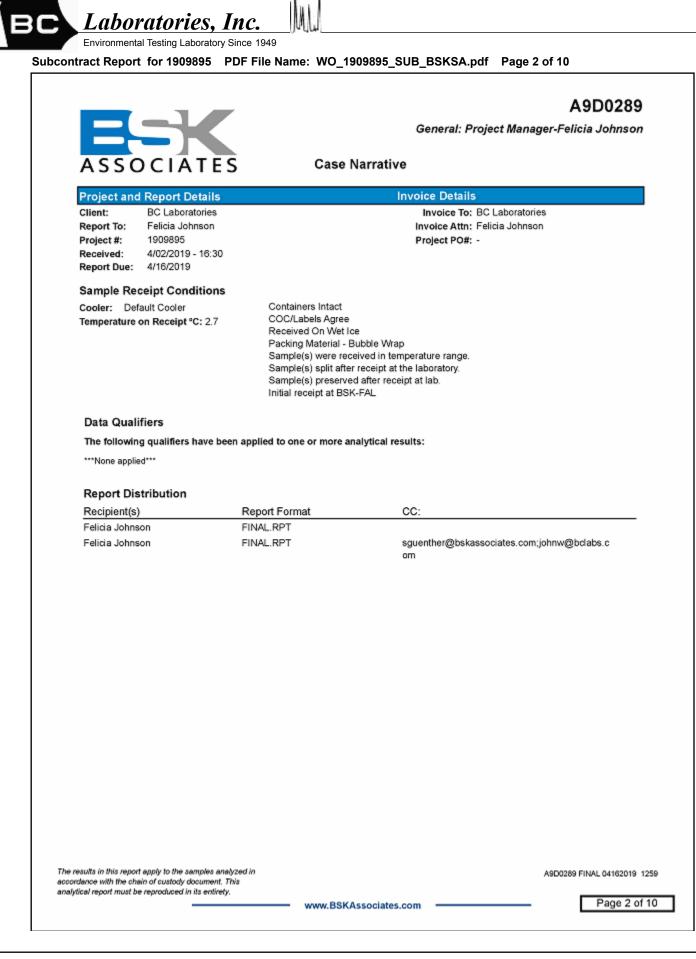


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Palomar Mountain Premium Springs 1270 W. Mission Rd. Escondido, CA 92029				Project	t Number:	04/18/2019 Annual Title Product Wa Conrad Pav	21 ter		
BCL Sample ID: 1909895-01	Client Sam	ple Name:	Palomar Mtr	n. Premium	Springs Sp	oring Water, 3	3/29/2019	12:40:00PM	
Constituent	Method	Result	Units	Dilution	PQL	BW-MCL	Prep Date	Run Date/Time	Lab Quals
Uncategorized									
Hydroxide Alkalinity as CaCO3	SM-2320B	ND	mg/L	1	4.1	n/a	04/01/19	04/01/19 18:57	
Total Alkalinity as CaCO3	SM-2320B	78	mg/L	1	4.1	n/a	04/01/19	04/01/19 18:57	
рН	SM-4500H B	7.54	pH Units	1	0.05	n/a	04/01/19	04/01/19 18:57	S05
Total Dissolved Solids @ 180 C	SM-2540C	120	mg/L	0.500	5.0	n/a	04/02/19	04/02/19 15:00	
Color	SM-2120B	1.0	Color Units	1	1.0	n/a	03/30/19	03/30/19 08:30	
Odor	SM-2150B	No Obs Odor	Odor Units	1	1.0	n/a	03/30/19	03/30/19 08:30	
Chloramine as Cl2	SM-4500-C LF	ND	mg/L	1	0.10	n/a	03/29/19	03/29/19 16:00	S05
Residual Chlorine	SM-4500-C LF	ND	mg/L	1	0.10	n/a	03/29/19	03/29/19 16:00	S05
Chlorine dioxide	SM-4500-C IO2-B	ND	mg/L	1	0.20	n/a	03/29/19	03/29/19 16:30	S05
Total Cyanide	EPA-335.4	ND	mg/L	1	0.0050	n/a	04/05/19	04/05/19 16:27	



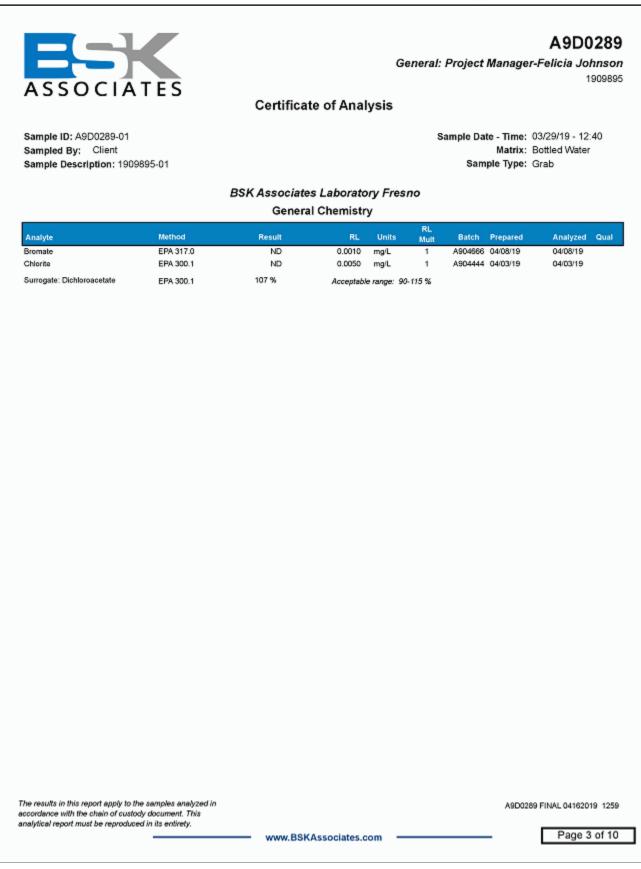
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## A9D0289

General: Project Manager-Felicia Johnson

		RL	Units	Level	Result	%REC	Limits	RPD	Limit	Analyzed Qual
		EPA 300.	1 - Qu	ality Con	trol					
Batch: A904444				-						Prepared: 4/3/2019
Prep Method: Method Specific Preparat	tion									Analyst: RES
ank (A904444-BLK1)										
hlorite	ND	0.0050	mg/L							04/03/19
urrogate: Dichloroacetate	0.534	0.0000	g/c	0.50		107	90-115			04/03/19
lank Spike (A904444-BS1)										
hlorite	0.20	0.0050	mg/L	0.20	ND	99	85-115			04/03/19
urrogate: Dichloroacetate	0.534		-	0.50		107	90-115			04/03/19
Blank Spike Dup (A904444-BSD1)										
hlorite	0.19	0.0050	mg/L	0.20	ND	94	85-115	5	10	04/03/19
urrogate: Dichloroacetate	0.558			0.50		112	90-115			04/03/19
Atrix Spike (A904444-MS1), Source: A	9C3225-03RE1									
hlorite	0.15	0.010	mg/L	0.20	ND	76	75-125			04/03/19
urrogate: Dichloroacetate	1.03			1.0		103	90-115			04/03/19
Matrix Spike (A904444-MS2), Source: A	9D0298-01									
hlorite	0.17	0.010	mg/L	0.20	ND	87	75-125			04/04/19
urrogate: Dichloroacetate	1.09			1.0		109	90-115			04/04/19
Matrix Spike Dup (A904444-MSD1), Sou	rce: A9C3225-03R	E1								
hlorite	0.16	0.010	mg/L	0.20	ND	82	75-125	8	10	04/03/19
lurrogate; Dichloroacetate	1.07			1.0		107	90-115			04/03/19
Matrix Spike Dup (A904444-MSD2), Sou	rce: A9D0298-01									
hlorite	0.17	0.010	mg/L	0.20	ND	84	75-125	3	10	04/04/19
urrogate: Dichloroacetate	1.12			1.0		112	90-115			04/04/19
		EPA 317.0	0 - Qu	ality Con	trol					
Batch: A904666										Prepared: 4/8/2019
Prep Method: Method Specific Preparat	tion									Analyst: DXR
Bank (A904666-BLK1)										
Iromate	ND	0.0010	mg/L							04/08/19
lank Spike (A904666-BS1)										
romate	0.011	0.0010	mg/L	0.010	ND	106	85-115			04/08/19
Blank Spike Dup (A904666-BSD1)										
romate	0.011	0.0010	mg/L	0.010	ND	107	85-115	1	10	04/08/19
atrix Spike (A904666-MS1), Source: A	9D0085-01									
iromate	0.013	0.0010	mg/L	0.010	0.0025	109	75-125			04/08/19
Atrix Spike Dup (A904666-MSD1), Sou	rce: A9D0085-01									
iromate	0.013	0.0010	mg/L	0.010	0.0025	107	75-125	2	10	04/08/19
e results in this report apply to the samples o cordance with the chain of custody documen alytical report must be reproduced in its entit	f. This		-					A	9D028	9 FINAL 04162019 1259

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			A9D028
		Genera	al: Project Manager-Felicia Johnso
SSOCIAT	ES <sub>Cer</sub>	tificate of Analysis	
Certifications: Please		ur Accredited Fields of Testing under each o	ertification.
Fresno			
State of California - ELAP	1180	State of Hawaii	4021
Los Angeles CSD	9254479	NELAP certified	4021-011
State of Nevada	CA000792019-1	State of Oregon - NELAP	4021-011
EPA - UCMR4	CA00079	State of Washington	C997-18
Sacramento			
State of California - ELAP	2435		
San Bernardino State of California - ELAP	2993	Los Angeles CSD	9254478
NELAP certified	4119-003	State of Oregon - NELAP	4119-003
Vancouver		ease of oregon - HEEAF	
NELAP certified	WA100008-011	State of Oregon - NELAP	WA100008-011
State of Washington	C824-18b		
results in this report apply to the ordence with the chain of custody lylical report must be reproduced i	document. This		A9D0289 FINAL 04162019 12

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Laboratories, Inc.       Mu         Environmental Testing Laboratory Since 1949         Subcontract Report for 1909895       PDF File Name: WO_1909	9895_SUB_BSKSA.po	If Page 8 of 10
A9D0289		
		04022019
BCLab4911		Turnaround: Standard Due Date: 4/16/2019
BC Laboratories		
		Printed: 4/2/2019 6:07:43PM

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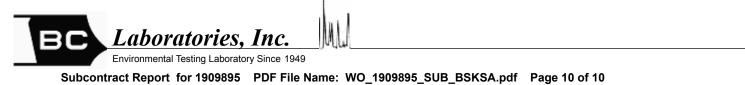
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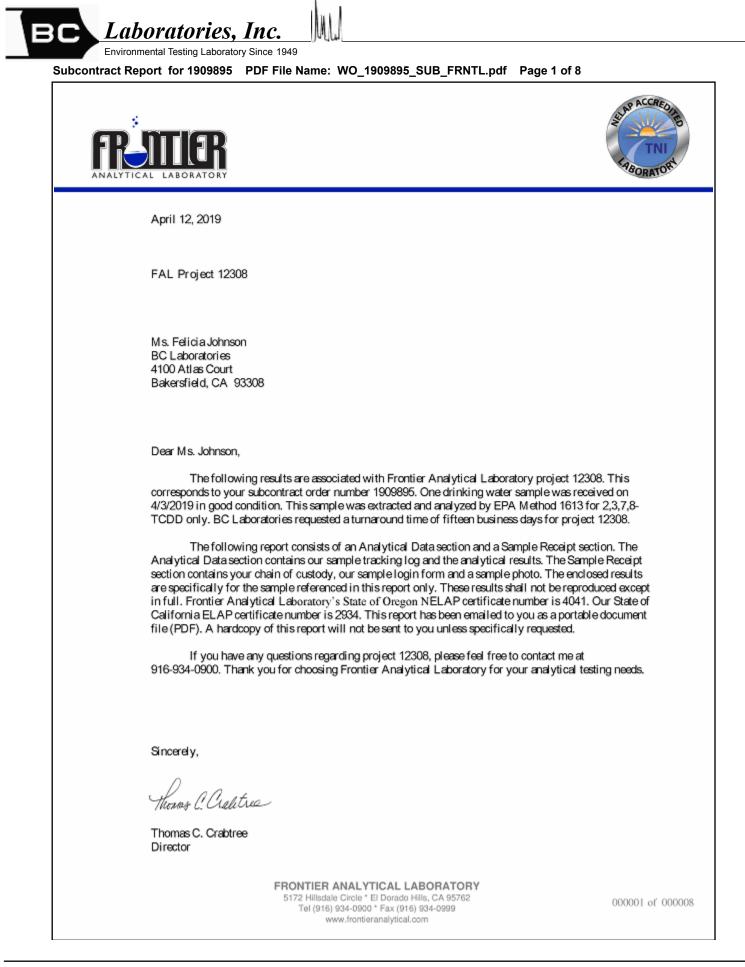
SENDING LABORATORY: BC Laboratories 4100 Atlas Court Bakersfield, CA 93308 Phone: 661-327-4911 FAX: 661-327-1918 Project Manager: Felicia Joh	nson	BS 14 Fre Ph	CEIVING LABORATO K Analytical Labs 14 Stanislaus Street esno, CA 93706 ione: (800) 877-8310 X: (559) 485-6935	BCLab4911 10
Analysis		Due	Expires	Comments
Sample ID: 1909895-01 EPA 300.0 - Bromate EPA 300.1 - Chlorite Containers supplied:	Water	Sampled: 04/09/19 17:00 04/09/19 17:00 04/09/19 17:00 04/09/19 17:00	03/29/19 12:40 04/26/19 12:40 04/12/19 12:40 04/26/19 12:40 04/12/19 12:40	CA Bottle Water
Released By	J-2-19 Date		Eleiged By	Date M- 4-2-19 / 630 / Date

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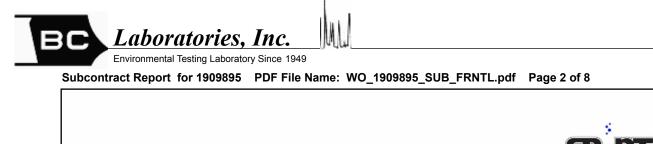


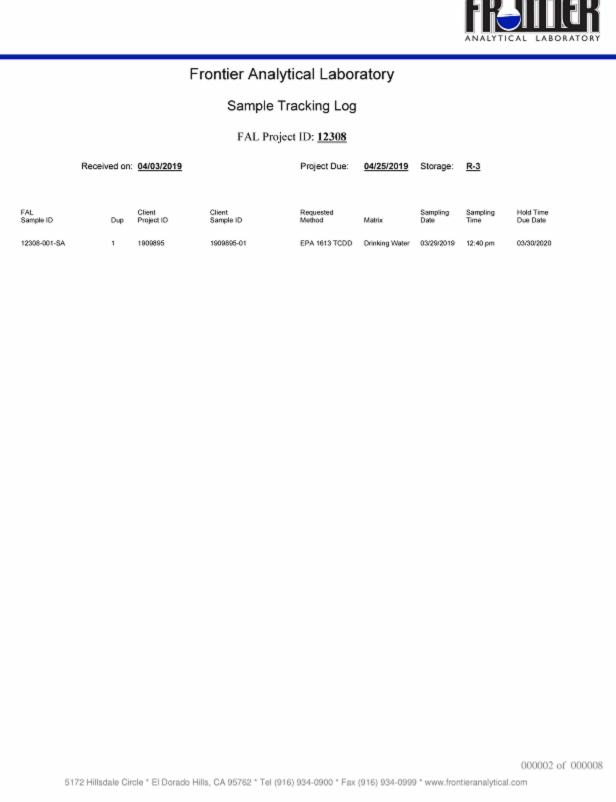
	K Bottles: Yes (No) Page Was temperature within range? Chemistry ≤ 6°C Micro < 8°C	Yes No NA		rrect contai		12	T	es No NA
Info	If samples were taken today, is there evidence	Yes No NA	Bubbles	Present VC	DAs (524.2/	TCP/TTHM	)?	es No NA
COC	that chilling has begun? Did all bottles arrive unbroken and intact?	(Yes) No		sived? (Che ufficient am				Yes No
8	Did all bottle labels agree with COC?	199 No		ples have a I notified of				Yes No
	Was sodium thiosulfate added to CN sample(s) until chlorine was no longer present?	Yes No NA		1 notined of	By/Time:	uş r	Y	es No NA
	250ml(A) 500ml(B) 1Liter(C) 40ml VOA(V)	Checks	Passed?	1		WEEKS AN OUT		
	Bact NacS;O: None (P) <sup>White Cap</sup>		1 1 1 1 1	18				ANY SALE SALE
	Cr6 (P) III from Labertone Cep NeteOH(Nete32504 DW	Cl, pH > 8	PF	D	1000			K. 6 2223666
.0	Cr6 (P) Pink Label/Blue Cap NH40H(NH4)2S04 WW	pH 9.3-9.7	PF	12 TP 85 T			Second Second	tan ini angan tangga
hela	Cr6 (P) Book Laborate Chp NHacHalin 2504 7129	C. Standard Street	14 A.	6		1	120	87. DA 423
t in t	HOUR HOLD TIME	pH 9.0-9.5	PF		and Dealer	1	4	-2-19
ormed	HNO3 (P) Red Cap or HCI (P) Pupie CapU. Blue Label	_					-	
ertor	Construction of the second	pH < 2	P.F.	1252,005	and the second second	1	2694	nc.
90	NaOH (P) Green Cap	Cl, pH >10	PF	Martin Charles		No. of Concession, Name		1231 20051-2268
or	NaOFI + 20Ke (P)	pH > 9	P.P.F.	1. Sec. 2.			N	200 200 1000
₽Ž		La Constanting	A TRACTOR		Constant of	-		STATISTICS.
Bottles Received	Home (AG) electrosciate das statetari ersi, erro HCI (AG) <sup>LL Blue Label</sup> O&G, Diesel, TCP			14 S. 172		243042522		
e e e	Ascorbic, EDTA, KH2Ct (AG) <sup>Pink Label</sup> 525	_		,			+	
ecks a	And a set of the set o	1000	I The second		1. A. A. A.	1. St 20.7	1	
đ đ		_	_				1	
සිදි		1200-220	S.C.				12	
Bc ation/chlorine	Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (CG) <sup>Blue Label</sup> 504, 505, 547	-	-					
tion	NesSaDa + MCAA (CG)Cross Later 531	pH < 3	PF	1007	1.27	1		
500g	NH4CI (AG) <sup>Purple Laber</sup> 552	_	-			1		
oree	EDA (AG) Brown Lakel DBPs	a starter a		IA I		$\gamma \sim$	17	
. Sans	HCL (CG) 524.2, BTEX, Gas, MTBE, 8260/624		-				-	STATE NUMBER
Ĕ	Bottler pH 4 (CG)				1. 2.44			
	HuPO: (CG) <sup>Sultion Later</sup> Other:						404,013	
	Asbestos 1L (P) w/ Foll / LL Metals Bottle			a ser anna	AN STAN	Contraction of	20000000	
	Bottled Water	-			STATISTICS.	10002121200	193 W	AND SAME STREET
	Clear Glass 250mL / 500mL / 1 Liter. Solids: Brass / Steel / Plastic Bag	ALCOLO DISCO			and the second			
=	Container / Preservative Date	e/Time/Initials		Contain	er Pres	servative	Date	/Time/Initials
Split		-19 1700 M		1				
	SP		S P	ndicates E	Blanks Re	ceived	L	
Comments			504	524.2	TCP	TTHM	537	<u> </u>
Com			8260/624	·				

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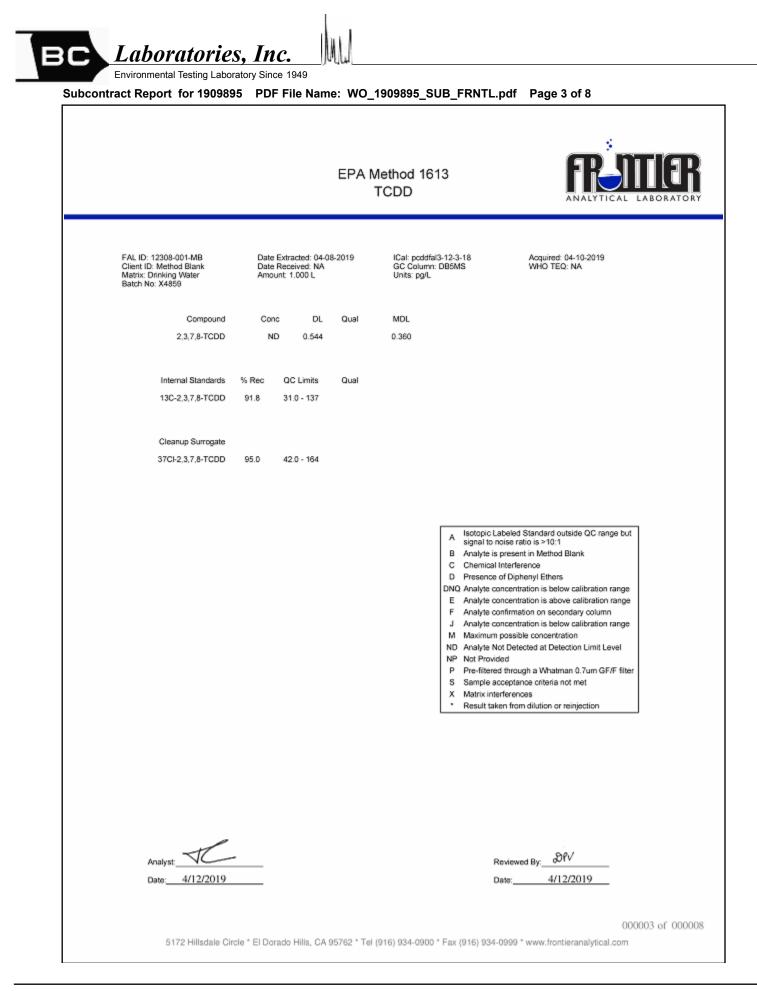


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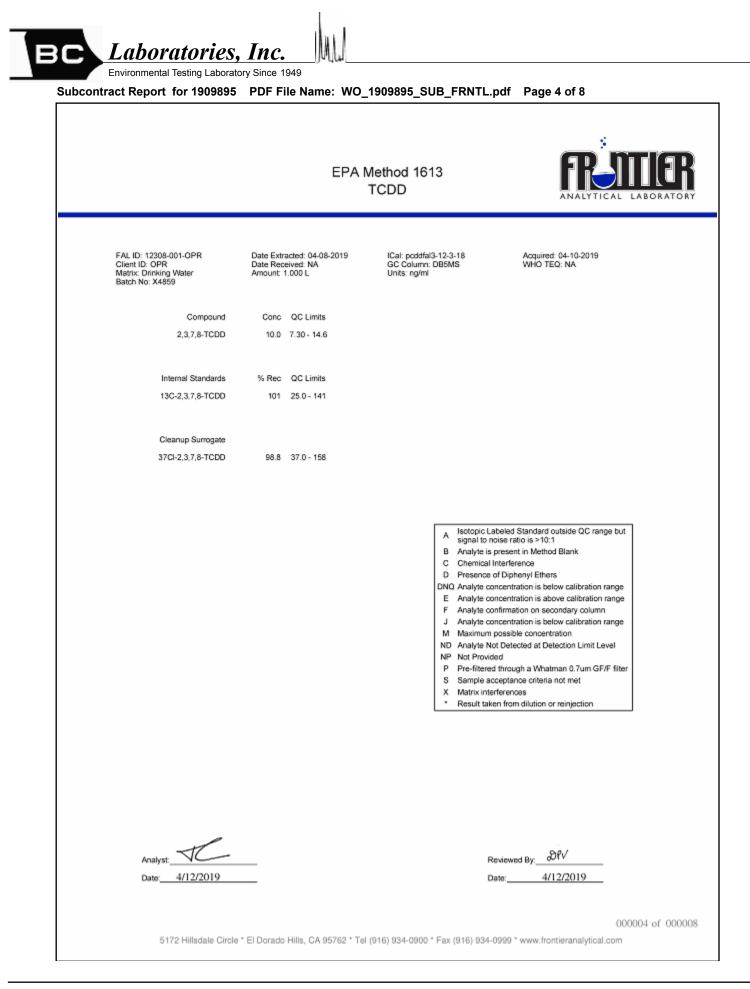




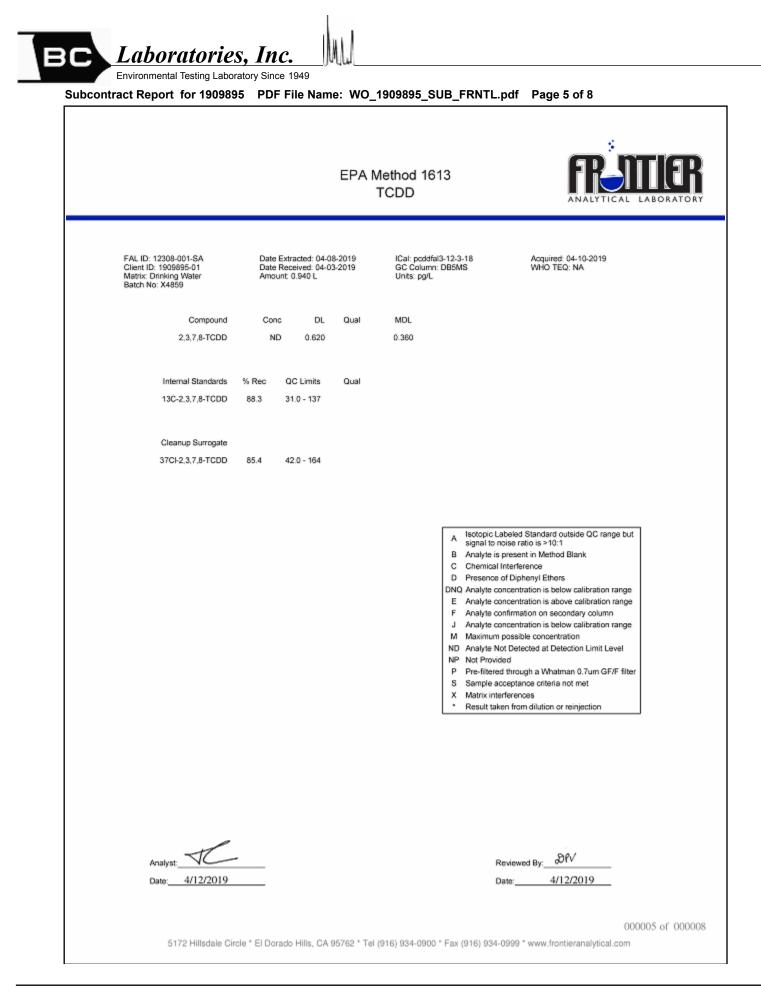
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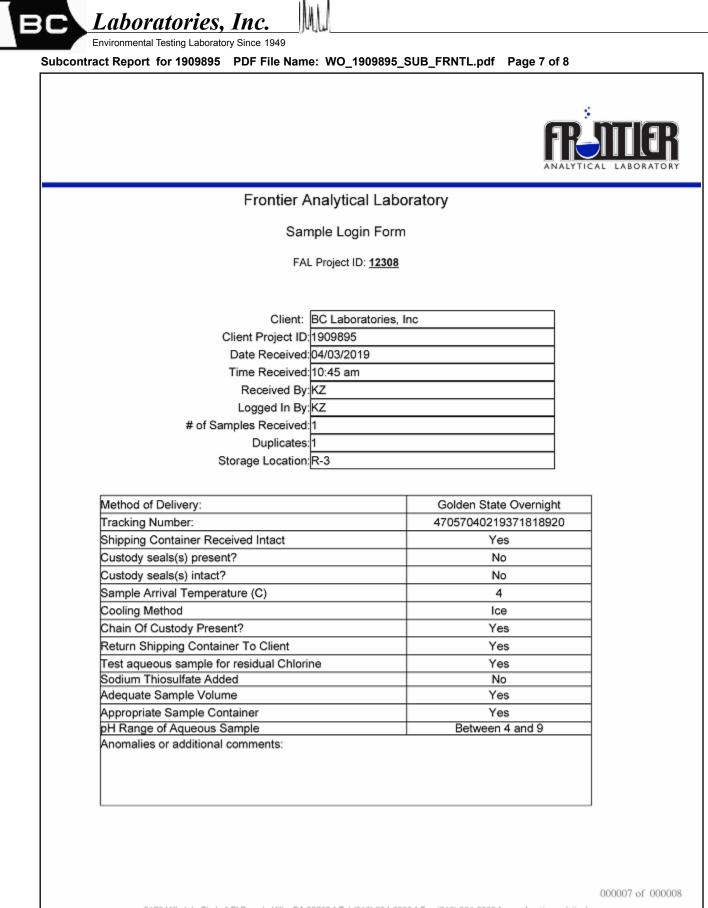
Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_FRNTL.pdf Page 6 of 8

		BC L	TRACT ORDEF aboratories 909895	ł	
SENDING LABORATORY: BC Laboratories 4100 Atlas Court Bakersfield, CA 93308 Phone: 661-327-4911 FAX: 661-327-1918 Project Manager: Felicia Jo	ohnson	Fr 51 El Pt	ECEIVING LABOR ontier Analytical Lal 72 Hillsdale Circle Dorado Hills, CA 9 hone: (916) 934-099 X: (916) 934-099	5762 00	FRNTL 308 f <sup>e C</sup>
Analysis	Due	e	Expires	Comments	
Sample ID: 1909895-01	Water	Sampled:	03/29/19 12:40	CA Bottle Water	
EPA 1613B - 2,3,7,8-TCDD Containers supplied:	5 04 <i>/</i>	09/19 17:00	03/27/20 12:40 .		
117.5	7040 2193	710180	920		
9 10 5	1040 8013	1 1 9 1 -	-		
Released By	- 2 · [9] Date	R	Cally Z	Sop 41 Date	3/19 1045
Released By	Date	R	eceived By	Date	000006 of 000008
FRNTL					Page 1 of 1

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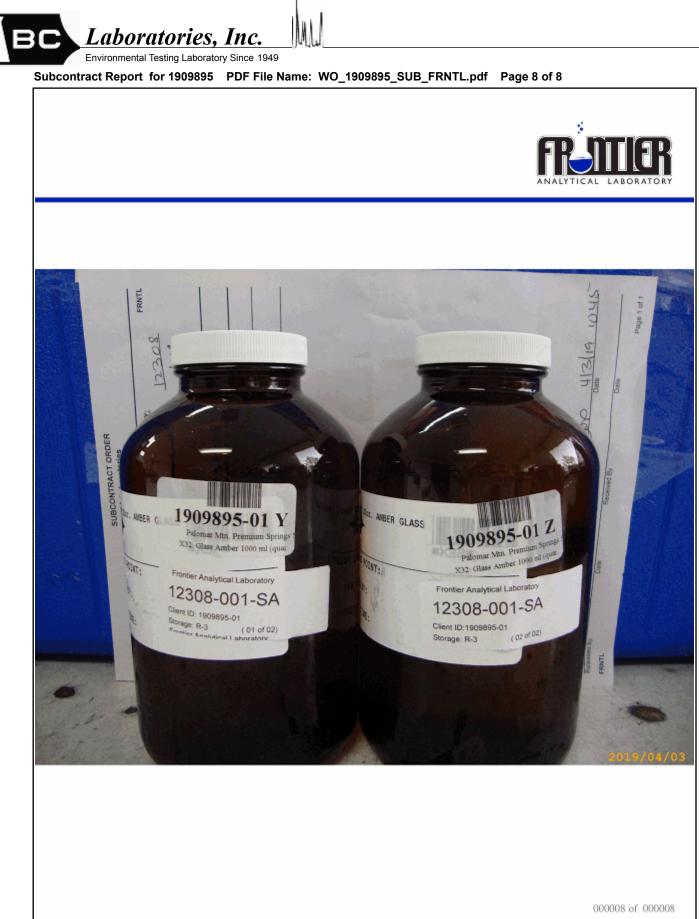
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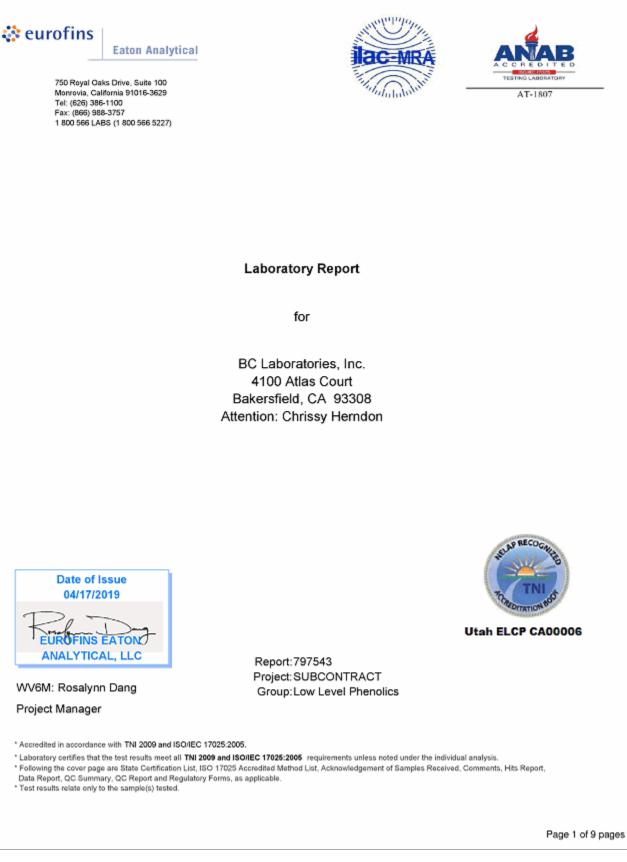
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Environmental Testing Laboratory Since 1949

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	STATE CERT	IFICATION LIST	
State	Certification Number	State	Certification Number
Alabama	41060	Mississippi	Certified
Arizona	AZ0778	Montana	Cert 0035
Arkansas	Certified	Nebraska	Certified
California-Monrovia- ELAP	2813	Nevada	CA000062018
California-Colton- ELAP	2812	New Hampshire *	2959
Colorado	Certified	New Jersey *	CA 008
Connecticut	PH-0107	New Mexico	Certified
Delaware	CA 006	New York *	11320
Florida *	E871024	North Carolina	06701
Georgia	947	North Dakota	R-009
Guam	18-005R	Oregon *	CA200003-005
Hawaii	Certified	Pennsylvania *	68-565
ldaho	Certified	Puerto Rico	Certified
Illinois *	200033	Rhode Island	LA000326
Indiana	C-CA-01	South Carolina	87016
lowa - Asbestos	413	South Dakota	Certified
Kansas *	E-10268	Tennessee	TN02839
Kentucky	90107	Texas *	T104704230-17-13
Louisiana *	LA180000	Utah (Primary AB) *	CA00006
Maine	CA0006	Vermont	VT0114
Maryland	224	Virginia *	460260
Commonwealth of Northern Marianas Is.	MP0004	Washington	C838
Massachusetts	M-CA006	EPA Region 5	Certified
Michigan	9906	Los Angeles County Sanitation Districts	10264
s Eaton Analytical, LLC	* NELAP/TNI Recogni 750 Royal Oaks Drive, Monrovia, CA 91016-3	ized Accreditation B	odies

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### ISO 17025 Accredited Method List

#### The tests listed below are accredited and meet the requirements of ISO 17025 as verified by the ANSI-ASQ National Accreditation Board/ANAB. Refer to Certificate and scope of accreditation (AT 1807) found at: http://www.eatonanalytical.com

1		Environ-	Environ-	Component of			Environ-	Environ-	
SPECIFIC TESTS	METHOD OR TECHNIQUE USED	mental (Drinking Water)	mental (Waste Water)	Component of Food and Bey/Bey/ Bottled Water	SPECIFIC TESTS	METHOD OR TECHNIQUE USED	mental (Drinking Water)	mental (Waste Water)	Water as a Compresent of Food and Rec'Best Dotted Water
1,2,3-TCP (5 PPT & 0.5 PPT)	CA SRL 524M-TCP	x		x	Hesavalant Chromium	EPA 218.7	×		x
1,4-Diotome	EPA 522	x		x	Hesavalent Chromium	SM 3500-Cr B		×	
2.3,7,8-TCDD	Modified EPA 1613B	x		x	Hormones	EPA 539	×		x
Acrylamide	In House Method (2440)	x		х	Hydroxide as OH Cale.	SM 2330B	×		х
Algal Toxins/Microcystin	In House Method (3570)				Kjeldahl Nitrogen	EPA 351.2		х	
Alkalinity	SM 2320B	х	х	х	Legionella	Legiolert	х		х
Ammonia	EPA 350.1		х	к	Mercury	EPA 245.1	x	K	х
Ammonia	SM 4500-NH3 H	L	×	x	Metals	EPA 200.7 / 200.8	×	×	x
Anions and DBPs by IC	EPA 300.0	x	×	x	Microcystin LR	ELISA (2360)	×		x
Anions and DBPs by IC	EPA 300.1	x		x	Microcystin, Total	EPA 546 EPA 521	×		x
Arbestor	EPA 100.2	×	×		NDMA	In house method (2425)	×		x
BOD / CBOD	SM 5210B		х	к	Nitrate/Nitrite Nitrogen	EPA 353.2	×	к	x
Bromate	In House Method (2447)	x		x	OCL, Pesticides/PCB	EPA 505	×		x
Carbamotes	EPA 531.2	x		к	Ortho Phosphate	EPA 365.1	×	K	х
Carbonate as CO3	SM 2330B	x	×	x	Ortho Phosphorous	SM 4500P E	×		x
Carbonyls	EPA 556	х		x	Oxyhalides Disinfection	EPA 317.0	×		x
COD	EPA 410.4 / SM 5220D		×	+	Byproducts Perchlorate	EPA 331.0	×		x
Chloraminos	SM 4500-CL 0	x	×	x	Perchlorate (low and high)	EPA 314.0	×		x
Chlorinated Acida	EPA 515.4	×		x	Perfluorinated Alkyl Acids	EPA 537	x		x
Chlorinated Acida	EPA 555	x		x	Perfluorinated Polutant	In house Method (2434)	x		x
Chlorine Dioxide	SM 4500-CLO2 D Palin Test	x		x	pēt	EPA 150.1	×		
Chlorine -Total/Free/ Combined Residual	SM 4500-C1 G	x	х	х	pēt	SM 4500-H+B	х	к	х
Conductivity	EPA 120.1		×		Plastrylturea Pesticides' Herbicides	In House Method, based on EPA 532 (2448)	×		×
Conductivity	SM 2510B	х	x	x	Pseudomonas	IDEXX Pseudalert (2461)	x		x
Conosivity (Langelier Index)	SM 2330B	x		к	Radium-226	GA Institute of Tech	×		x
Cyanide, Amenable	SM 4500-CN 0	х	x		Rachum-228	OA Institute of Tech	x		x
Cyanide, Free	SM 4500CN F	x	x	x	Radon-222	SM 7500RN	x		x
Cyanide, Total	EPA 335.4	x	×	x	Residue, Filterable	SM 2540C	x	x	x
Cyanogen Chloride (screen)	In House Method (2470)	×		×	Residue, Non-filterable	SM 2540D		x	
Diquet and Paraquat	EPA 549.2	х		x	Residue, Total	SM 2540B		×	x
DBP/HAA Dissolved Oxygen	SM 6251B SM 4500-0-0	x		x	Residue, Volatile Semi-VOC	EPA 160.4 EPA 525.2		x	
DOC DOC	SM 5310C	x	×	x x	Silica	SM 4500-Si D	x	×	x
E Coli	(MTF/EC+MUG)	x		x	Silica	SM 4500-SiO2 C		×	
							×		
E Coli	CFR 141.21(f)(6)(i)	x		x	Sulfide	SM 4500-S" D		x	
E. Coli	SM 9223		×		Sulfite	SM 4500-SO <sup>3</sup> B	х	ĸ	x
E. Coli (Enumeration)	SM 9221B 1/ SM 9221F	x		×	Surfactants	SM 5540C	x	×	x
E. Coli (Enumeration)	Sb19223B	x		x	Taste and Odor Analytes	SM 6040E	×		x
EDB/DCBP	EPA 504.1	х			Total Coliform (P/A)	SM 9221 A, B	x		x
EDB/DBCP and DBP	EPA 551.1	x		x	Total Coliform (Enumeration)	SM 9221 A, B, C	×		x
EDTA and NTA	In House Method (2454)	x		x	Total Coliform / E coli	Colistre SM 9223	x		x
Endothall	EPA 548.1	x		x	Total Coliform	SM 9221B		x	
Endothall	In-house Method (2445)	x		х	Total Coliform with Chlorine Present	SM 9221B		x	
Enterococci	SM 9230B	x	x		Total Coliform / E coli (P/A and Emmeration)	SM 9223	×		x
Fecal Coliform	SM 9221 E (MTF/EC)	x			TOC	SM 5310C	x	×	x
Feeal Cohiform	SM 9221C, E (MTF/EC)		×		TOX	SM 5320B		×	
Fecal Coliform. (Enumeration)	\$84.9221E (MTF/EC)	x		×	Total Phenols	EPA 420.1		×	
Fecal Coliform with Chlorine Present	SM 9221E		x		Total Phenols	EPA 420.4	×	x	×
Fecal Streptococci	SM 9230B	x	×		Total Phosphereus	SM 4500 P E		×	
Fluorida	SM 4500-F C	×	×	×	Triazine Pesticides & Degradates	In House (3617)	×		x
Olyphosate	EPA 547	x		x	Turbidity	EPA 180.1	x	x	×
Olyphosate + AMPA	In House Method (3618)	x		x	Turbidity	SM 2130B	×	х	
Gross Alpha/Beta	EPA 900.0	x	×	x	Uranium by ICP/MS	EPA 200.8	×		x
Gross Alpha Coprecipitation	SM 7110 C	х	×	х	UV 254	SM 5910B	×		
Hardness	SM 2340B	x	×	х	VOC	EPA 524.2	×		x
Heterotrophic Bacteria	In House Method (2439)	х		x	VOC	In House Method (2411)	×		x
Heterotrophic Bacteria	SM 9215 B	х		х	Yeast and Mold	SM 9610	×		x
Hexavalent Chromium	EPA 218.6	8	×	x					

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eurorins	Eaton Analytical						
		Acknowled	gement of Samp	es Received			
	BC Laboratories, Inc.			Client ID:			
	4100 Atlas Court Bakersfield, CA 93308			Folder #: Project	SUBCONTRACT		
					Low Level Phenolics		
	Chrissy Herndon 8008784911				Rosalynn Dang 626-386-1250 1909895		
listed be	wing samples were receive low each sample. If this info rofins Eaton Analytical, LLC	ormation is incorr					
ample #	Sample ID				Sample D	Date	
01904030517	1909895-01				03/29/201		
	Phenolic Compounds-low level						
Toet D	escription						
Test Di	eachption						
			Reported: 04/17/2019			Page	1 of 1
7	50 Roval Oaks Drive Suite 10	0 Monrovia CA 91			57 www.EurofineLIS.com	Page	1 of 1
7	50 Royal Oaks Drive, Suite 10	0, Monrovia, CA 91			57 <u>www.EurofinsUS.com</u>	-	

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95℃ Page 1 of Page 5 of 9 pa

 The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

 All results listed in this report are for the exclusive use of the submitting party. BC Laboratories, Inc. assumes no responsibility for report alteration, separation, detachment or third party interpretation.

 1000876606
 4100 Atlas Court
 Bakersfield, CA 93308 (661) 327-4911 FAX (661) 327-1918
 www.bclabs.com
 Particular (2010)

Laboratories, Inc.

Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_MWHMR.pdf Page 6 of 9

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The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.All results listed in this report are for the exclusive use of the submitting party.BC Laboratories, Inc. assumes no responsibility for report alteration, separation, detachment or third party interpretation.10008766064100 Atlas CourtBakersfield, CA 93308 (661) 327-4911 FAX (661) 327-1918www.bclabs.comParticipartic



#### Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_MWHMR.pdf Page 7 of 9

Eaton Analytical

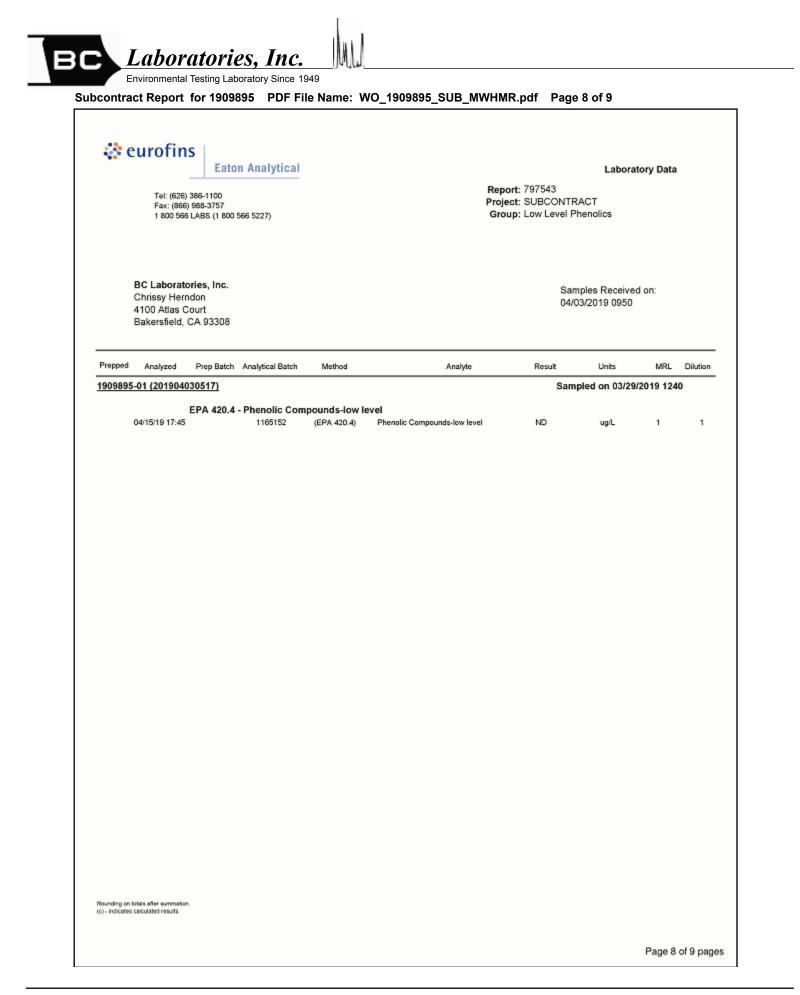
Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227) Laboratory Comments

Report: 797543 Project: SUBCONTRACT Group: Low Level Phenolics

BC Laboratories, Inc. Chrissy Herndon 4100 Atlas Court Bakersfield, CA 93308

The Comments Report may be blank if there are no comments for this report.

Page 7 of 9 pages





#### Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_MWHMR.pdf Page 9 of 9

🔅 eurofins

Eaton Analytical

Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227) Laboratory QC

Report: 797543 Project: SUBCONTRACT Group: Low Level Phenolics

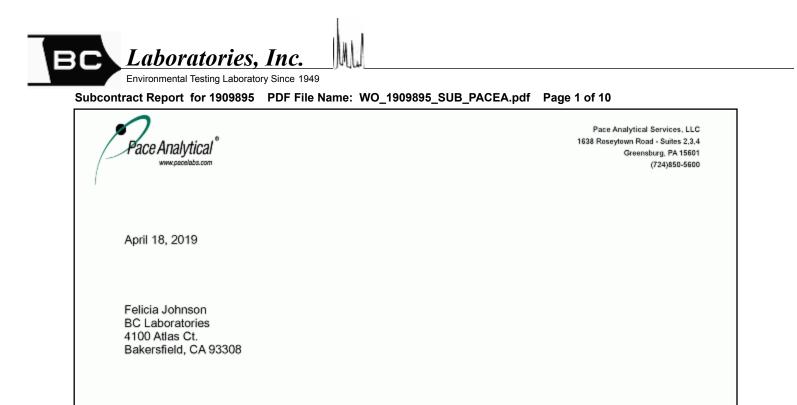
BC Laboratories, Inc.

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield (%)	Limits (%)	RPDLimit (%)	RPD%
Phenolic Com	pounds-low level by EPA 420.4								
Analytica	al Batch: 1165152					А	nalysis Date	: 04/15/2019	
LCS1	Phenolic Compounds-low level		20	21.3	ug/L	106	(90-110)		
LCS2	Phenolic Compounds-low level		20	21.4	ug/L	107	(90-110)	20	0.47
MBLK	Phenolic Compounds-low level			<0.50	ug/L				
MRL_CHK	Phenolic Compounds-low level		1	0.572	ug/L	57	(50-150)		
MS_201903260212	Phenolic Compounds-low level	ND	10	13.0	ug/L	115	(80-120)		
MS_201904050477	7 Phenolic Compounds-low level	ND	5	6.40	ug/L	103	(80-120)		
MSD_2019032602	12 Phenolic Compounds-low level	ND	10	12.4	ug/L	110	(80-120)	20	4.4
MSD_2019040504	77 Phenolic Compounds-low level	ND	5	5.70	ug/L	89	(80-120)	20	12

Spike recovery is already corrected for native results. Spikes which exceed Limits and Method Banks with positive results are highlighted by <u>Unterfining</u>. Onteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method. APD not calculated for LCS2 when different a concentration them LCS1 is used. RPD not calculated for Duplicates when the result is not five times the MRL (Winimum Reporting Level). (S)-indicates wroadle compand.

(5) - Indicates surrogate compound. (I) - Indicates internal standard compound.

Page 9 of 9 pages



RE: Project: 1909895 Pace Project No.: 30288109

Dear Felicia Johnson:

Enclosed are the analytical results for sample(s) received by the laboratory on April 05, 2019. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carino a. Ferrio

Carin Ferris carin.ferris@pacelabs.com 724-850-5615 Project Manager

Enclosures



#### REPORT OF LABORATORY ANALYSIS

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Page 1 of 10



### Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_PACEA.pdf Page 2 of 10

		Pace Analytical Services, LLC 1638 Roseytown Road - Suites 2,3,4 Greensburg, PA 15601 (724)850-5600
	CERTIFICATIONS	
Project: 1909895 Pace Project No.: 30288109		
Pennsylvania Certification IDs 1638 Roseytown Rd Suites 2,384, Greensburg, PA 15601 ANAB DOD-ELAP Rad Accreditation #: L2417 Alabama Certification #: 41590 Arizona Certification #: A20734 Arkansas Certification #: 04222CA Colorado Certification #: 04222CA Colorado Certification #: PH-0694 Delaware Certification #: PH-0694 Delaware Certification #: E87683 Georgia Certification #: C040 Florida: Cert E871149 SEKS WET Guam Certification Hawaii Certification Illinois Certification Illinois Certification Illinois Certification Illinois Certification Illinois Certification Kentucky Certification #: E-10358 Kentucky Certification #: E-10358 Kentucky Certification #: KY0098221 KY WW Permit #: KY009221 Louisiana DHH/TNI Certification #: LA180012 Louisiana DE0/TNI Certification #: LA180012 Louisiana DE0/TNI Certification #: A086 Maine Certification #: 308	Missouri Certification #: 235 Montana Certification #: Cert0082 Nebraska Certification #: NE-OS-29-14 Nevada Certification #: PA014572018-1 New Hampshire/TNI Certification #: 297617 New Jersey/TNI Certification #: PA051 New Mexico Certification #: PA01457 New York/TNI Certification #: PA01457 New York/TNI Certification #: PA01457 North Carolina Certification #: 42706 North Dakota Certification #: 42706 North Dakota Certification #: A190 Ohio EPA Rad Approval: #41249 Oregon/TNI Certification #: PA020002-010 Pennsylvania/TNI Certification #: 65-00282 Puerto Rico Certification #: 65-00282 South Dakota Certification Tennessee Certification #: 02867 Texas/TNI Certification #: 104704188-17-3 Utah/TNI Certification #: 1104704188-17-3 Utah/TNI Certification #: 780017-00091 Vermont Dept. of Health: ID# VT-0282 Virgin Island/PADEP Certification Virginia/VELAP Certification #: 9526 Washington Certification #: C868 West Virginia DEP Certification #: 143 West Virginia DEP Certification #: 143	

#### REPORT OF LABORATORY ANALYSIS

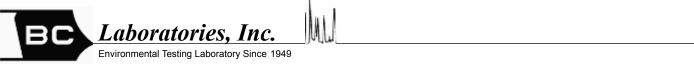
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Page 2 of 10



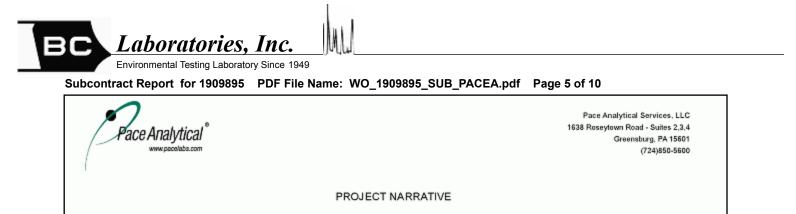
# Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_PACEA.pdf Page 3 of 10

Pace An	alytical <sup>®</sup>				Pace Analytical Services, LLC 1638 Roseytown Road - Suites 2,3,4 Greensburg, PA 15601 (724)850-5600
		SAMPLE S	UMMARY		
Project: Pace Project No.	1909895 30288109				
Lab ID	Sample ID	Matrix	Date Collected	Date Received	
30288109001	1909895-01	Drinking Water	03/29/19 12:40	04/05/19 09:45	
		REPORT OF LABO	RATORY ANALY	'SIS	
		This report shall not be n without the written consent of i			Page 3 of 10



# Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_PACEA.pdf Page 4 of 10

Pace Analytical®			Pace Analytical Services, LLC 1638 Roseytown Road - Suites 2,3,4 Greensburg, PA 15601 (724)850-5600
	SAMPLE ANALYTE COUN	т	
Project: 1909895 Pace Project No.: 30288109			
Lab ID Sample ID	Method	Analysts	Analytes Reported
30288109001 1909895-01	EPA 904.0	JLW	1
	REPORT OF LABORATORY AN		
	This report shall not be reproduced, except without the written consent of Pace Analytical Se		Page 4 of 10



Project: 1909895 Pace Project No.: 30288109

Method: EPA 904.0 Description: 904.0 Radium 228 Client: BC Laboratories Date: April 18, 2019

General Information:

1 sample was analyzed for EPA 904.0. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank: All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike: All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

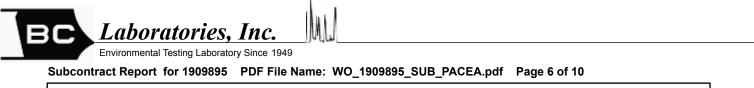
Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.

REPORT OF LABORATORY ANALYSIS

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Page 5 of 10



	Analytical <sup>®</sup>						
		ANALYTI	CAL RESULTS - RADIOCHE	MISTRY			
Project Pace Project 1	1909895 No.: 30288109						
Sample: 1909 PWS: Comments:	9895-01 • Sample collection of	Lab ID: 302881 Site ID: dates and times were not e and signature were not	Sample Type: present on the sample containers.	Received:	04/05/19 09:45 M	iatrix: Drinking	Water
	arameters	Method	Act ± Unc (MDC) Carr Trac	Units	Analyzed	CAS No.	Qual
Radium-228		EPA 904.0	0.310 ± 0.312 (0.650) C:76% T:84%	pCi/L	04/17/19 16:15	15262-20-1	
			RT OF LABORATORY ANAL				
			e report shall not be reproduced, except in e written consent of Pace Analytical Service			P	age 6 of 10

Pace Analytical®			Pace Analytical Services, LLC 1638 Roseytown Road - Suites 2,3,4 Greensburg, PA 15601 (724)650-5600
	QUALITY CONTROL - RAD	OCHEMISTRY	
Project 1909895 Pace Project No.: 30288109			
QC Batch: 337340 QC Batch Method: EPA 904.0 Associated Lab Samples: 30288	Analysis Method: Analysis Description: 109001	EPA 904.0 904.0 Radium 2:	28
METHOD BLANK: 1641949	Matrix: Water		
Associated Lab Samples: 30288	109001		
Parameter	Act ± Unc (MDC) Carr Trac	Units	Analyzed Qualifiers
Radium-228	0.224 ± 0.341 (0.736) C:76% T:80%	pCi/L	04/17/19 11:48

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### REPORT OF LABORATORY ANALYSIS

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Page 7 of 10





Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_PACEA.pdf Page 9 of 10

			aboratories 909895		
SENDING LABORATORY: BC Laboratories 4100 Atlas Court Bakersfield, CA 93308 Phone: 661-327-4911 FAX: 661-327-1918 Project Manager: Felicia Johr	ison	PA 16 Gr Ph	ECEIVING LABORA ACE Analytical 38 Roseytown Road reensburg, PA 1560 tone: (724) 850-560 X: (724) 850-560	d, Ste 2,3 &4 /1 00	PACEA
Analysis		Due	Expires	Comments	
Sample ID: 1909895-01 EPA 904.0 Radium 228 Containers supplied:	Water	Sampled: 04/09/19 17:00	03/29/19 12:40 09/26/19 12:40	CA Bottle Water	001
		State 200 (200)	<b>‡</b> ∶30288 ∭∭∭∭∭	109	
Å	4.1	1111			шS
Released By Released By	A 1 Date Date	. [9 . Re			м5

ntract Report for 1909895 PDF File	nan					
Pittsburgh Lab Sample Condit	ion L	lpon	Re	ceipt		
Pace Analytical Client Name:	-6	<u>3C</u>	La	boratorics p	Project # <u># 30288</u> 1	09
Courier: 🗋 Fed Ex ZUPS 🗍 USPS 🗍 Client		ommer	rcial	Page Other	Label MJS	
Tracking # 1296537603	40	34	78	50 -	LIMS Login M>>	
Custody Seal on Cooler/Box Present: Dycs		-		intact: 🗋 yes 🔲	no	
Thermometer Used MA	Туре	of lce:	Wet	Blue None		
Cooler Temperature . Observed Temp	<u> </u>	-c	Corre	ection Factor:	°C Final Temp: °C	
Tamp should be above freezing to 6°C				pH paper Lot#	Date and Initials of parson examining	
Commonic:	Yes	No	N/A	10773581	Date and Initials of person examining contents: (A) 5 4 5 7 7	
Comments:	163	110	1404	1.		
Chain of Custody Present:	17	-		2.		
Chain of Custody Filled Out: Chain of Custody Relinguished:	7	+		3. MJ5 4-F	3-19	
Sampler Name & Signature on COC;	1	1		4	5la.	
Sample Labels match COC:	-	1		5. NO trald	ate on Some s	
-Includes date/time/ID Matrix	D	Ĵ				
Samples Arrived within Hold Time:			Γ	6.		
Short Hold Time Analysis (<72hr remaining):		1		7.		
Rush Turn Around Time Requested:		/		8.		
Sufficient Volume:	1			9.		
Correct Containers Used:	1			10.		
-Pace Containers Used:		$\sim$				
Containers Intact:				11.		
Orthophosphate field fillered				12.		
Hex Cr Aquoous Compliance/NPDES sample field filtered			4	13,		
Organic Samples checked for dechlorination:			Ľ-	14.		
Filtered volume received for Dissolved tests All containers have been checked for preservation.		<u> </u>	<u> </u>	15.		
	Ľ-			18. PHCZ		
All containers needing preservation are found to be in compliance with EPA recommendation.						
wantiere MOA college TOC OAC Phaneling				initial when mos	Date/time of preservation	
exceptions: VOA, coliform, TOC, O&G, Phonolics				Lot # of added	Directory action	
				preservative		
Headspace in VOA Vials (>6mm):			K	17.		
Trip Blank Present			É	18.		
Trip Blank Custody Seals Present Rad Samples Screened < 0.5 mrem/hr			-	Initial when	1.0.8	
				completed: MDS	Date: 4-5-29	
Client Notification/ Resolution:			Date/	Gene:	Contacted By:	
Person Contacted: Comments/ Resolution:			C/816/		outhouted by.	
Contraction to dollar and					· · · · · · · · · · · · · · · · · · ·	
		_				
A check in this box indicates that additional additational additional additional additional addi	tional	inform	natior	has been stored in e	reports.	
Note: Whenever there is a discrepancy affecting North Ca	rolina o	omplian	ice san	ples, a copy of this form will	be sent to the North Carolina DEHNR	
Certification Office ( i.e. out of hold, incorrect preservative, *PM review is documented electronically in LIMS. When the of the Workorder Edit Screen.	e Projec	emp, in t Mana	correct gar clo	containers) ses the SRF Review schedu	le In LIMS. The review is in the Status section	
JPDAOCWaa	sler/Doc	ument l	Manage	ament/Sample Mgt/Sample (	Condition Upon Receipt Pittsburgh (C056-8 5March2	2019)



Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_WECKL.pdf Page 1 of 3

WECK LABORAT	ORIES, INC.				Ce	rtific	ate	of Ana	alysi
						_			4/15/200
Work Orders:	9002067						eport Da		4/15/20
						Rec	eived Da	ate:	4/2/20
Project	1909895					Turnar	ound Tir		Norm
							Phon		1) 327-49
							F	ax: (66	1) 327-19
Attn:	Felicia Joh	inson					P.O	#:	
Client	4100 Atlas					В	illing Co	de:	
	ata qualifiers								
1.000	ole Resu							Sampled: 03/29/19	12:40 by Clie
Sample: 190 9D0	le Resu	lts		Pault	MPI	Itale			
Sample: 190	01e Resu 19895-01 02067-01 (Wate	lts	Batch ID: W9D0303	Result Instr: RAD02	MRL Prepared: 0-	Units /04/19 10:30	Dill	Analyzed Analyst: cic	Qualit
Sample: 190 9D0 Analyte Method: EPA 500.0 Gross Alpha	01e Resu 19895-01 02067-01 (Wate	lts <sub>er)</sub>	Batch ID: W9D0303					Analyzed	Qualit
Sample: 190 9D0 Analyte Method: EPA 900.0	01e Resu 19895-01 02067-01 (Wate	lts	Batch ID: W9D0303	Instr: RAD02		/04/19 10:30	Dil	Analyzed Analyst: cic	Quali
Sample: 190 9D0 Analyte Method: EPA 900.0 Gross Alpha Uncertainty: 0	Die Resu 19895-01 02067-01 (Wate	lts <sub>er)</sub>	Batch ID: W9D0303	Instr: RAD02 1.1		pCi/L	Dil 1	Analyzed Analyst: cic 04/11/19 16:07	Quali
Sample: 190 9D1 Analyte Method: EPA 900.0 Gross Alpha Uncertainty: 0 Gross Beta	Die Resu 19895-01 02067-01 (Wate	Its er) MDA: 0.665	Batch ID: W9D0303	Instr: RAD02 1.1		pCi/L	Dil 1	Analyzed Analyst: cic 04/11/19 16:07	Quali
Sample: 190 9D1 Analyte Method: EPA 900.0 Gross Alpha Uncertainty: 0 Gross Beta	Die Resu 19895-01 02067-01 (Wate	Its er) MDA: 0.665	Batch ID: W9D0303	Instr: RAD02 1.1		pCi/L	Dil 1	Analyzed Analyst: cic 04/11/19 16:07	Quali
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Sample: 190 9D1 Analyte Method: EPA 900.0 Gross Alpha Uncertainty: 0 Gross Beta	Die Resu 19895-01 02067-01 (Wate	Its er) MDA: 0.665	Batch ID: W9D0303	Instr: RAD02 1.1		pCi/L	Dil 1	Analyzed Analyst: cic 04/11/19 16:07	Qualit
Sample: 190 9D1 Analyte Method: EPA 900.0 Gross Alpha Uncertainty: 0 Gross Beta	Die Resu 19895-01 02067-01 (Wate	Its er) MDA: 0.665	Batch ID: W9D0303	Instr: RAD02 1.1		pCi/L	Dil 1	Analyzed Analyst: cic 04/11/19 16:07	Qualit
Sample: 190 9D1 Analyte Method: EPA 900.0 Gross Alpha Uncertainty: 0 Gross Beta	Die Resu 19895-01 02067-01 (Wate	Its er) MDA: 0.665	Batch ID: W9D0303	Instr: RAD02 1.1		pCi/L	Dil 1	Analyzed Analyst: cic 04/11/19 16:07	Qualit
Sample: 190 9D1 Analyte Method: EPA 900.0 Gross Alpha Uncertainty: 0 Gross Beta	Die Resu 19895-01 02067-01 (Wate	Its er) MDA: 0.665	Batch ID: W9D0303	Instr: RAD02 1.1		pCi/L	Dil 1	Analyzed Analyst: cic 04/11/19 16:07	Qualif
Sample: 190 9D1 Analyte Method: EPA 900.0 Gross Alpha Uncertainty: 0 Gross Beta	Die Resu 19895-01 02067-01 (Wate	Its er) MDA: 0.665	Batch ID: W9D0303	Instr: RAD02 1.1		pCi/L	Dil 1	Analyzed Analyst: cic 04/11/19 16:07	Qualif



Environmental Testing Laboratory Since 1949

Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_WECKL.pdf Page 2 of 3

WECK LABORATORIES, INC.					C	ertifi	cat	e o			<b>IYSİ</b> REPOF
Quality Contr	ol Results										
Radiological Parameters by APH	A/EPA Methods										
A-1-1-1		B			Spike	Source	where	%REC		RPD	0
Analyte Batch: W9D0303 - Radiochemistry Gen	eral Preparation	Result	MRL	Units	Level	Result	%REC	Limits	RPD	Limit	Qualific
Blank (W9D0303-BLK1)					Prepared: 04/04/	19 Analyzed: (	4/08/19				
Gross Alpha		0.34		pCi/L							
Uncertainty: 0.242 Gross Beta	MDA: 0.385	0.12		pCi/L							
Uncertainty: 0.411	MDA: 0.693										
LCS (W9D0303-BS1) Gross Alpha		10		pCi/L	Prepared: 04/04/ 12.0	19 Analyzed: (	4/08/19 86	64-139			
Uncertainty: 0.705 Gross Beta	MDA: 0.472			pCi/L	16.0		94	77-138			
Uncertainty: 0.847	MDA: 0.815	15		peor	10.0		54	11-130			
LCS Dup (W9D0303-BSD1) Gross Alpha	1100.07013			pCi/L	Prepared: 04/04/ 12.0	19 Analyzed: (	4/08/19	64-139	28	30	
Uncertainty: 0.787 Gross Beta	MDA: 0.496	14		pCi/L	16.0		87	77-138	8	30	
Uncertainty: 0.857	MDA: 0.865			,					-		
D02067											Page 2 d



# Subcontract Report for 1909895 PDF File Name: WO\_1909895\_SUB\_WECKL.pdf Page 3 of 3

V	Certificate of Analysis
WECK	Notes and Definitions
tem	Definition
D	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
61	Dilution
ny –	Sample results reported on a dry weight basis
PD	Relative Percent Difference
6 Rec ource	Percent Recovery Sample that was matrix spiked or duplicated.
IDL	Method Detection Limit
IRL	The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ) and Detection Limit for Reporting (DLR)
IDA	Minimum Detectable Activity
R IC	Not Reportable Tentatively Identified Compound (TIC) using mass spectrometry. The reported concentration is relative concentration based on the nearest internal standard. If the library search produces no matches at, or above 85%, the compound is reported as unknown.
n Abser Il result	aining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance. Total Coliform meets the drinking water standards as established by the California State Water Resources Control Board (SWRCB) s are expressed on wet weight basis unless otherwise specified. les collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS 002.
Reviev	ved by:
0	gina Liancela 🔊 👷 🖉
-	na Giancola Contra br>Contra Contra Cont
	EPA-UCMR #CA00211 + Guam-EPA #17-008R + HW-DOH # + ISO 17025 #L2457.01 + LACSD #10143 + NELAP-CA #04229CA + NELAP-OR #4047 + NJ-DEP #CA015 + NV-DEP #NAC 445A + SCAQMD #93LA1006
Labora	a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Weck tories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. This analytical report must
be repr	oduced in its entirety.

**C** Laboratories, Inc.

Environmental Testing Laboratory Since 1949

Palomar Mountain Premium Springs 1270 W. Mission Rd. Escondido, CA 92029

# Reported:04/18/201917:22Project:Annual Title 21Project Number:Product WaterProject Manager:Conrad Pawelski

# **Notes And Definitions**

MDL	Method Detection Limit
ND	Analyte Not Detected

- PQL Practical Quantitation Limit
- S05 The sample holding time was exceeded.

S09 The surrogate recovery for this compound was not within the control limits.

V11 The Continuing Calibration Verification (CCV) recovery was not within established control limits.

BW-MCL = MCLs for Title 21 Bottled Water