Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name: M		Marina	Marina Coast Water District					
Water System Number: 2710			271001	0017				
May Furtl comp	7, 202 ner, the pliance	20 – June 23, system certif	2020 to ies that t	customers (and app he information conta	propriate notices of ined in the report is	availabi correct	port was distributed on ility have been given). and consistent with the atrol Board, Division of	
Cert	ified by	v: Name:		Derek Cray				
		Signatu	re:	Derek Cray	レ			
		Title:		Operations and Ma	intenance Manager			
		Phone N	Number:	(831)883-5903		Date:	06/29/2020	
items		ize report deli pply and fill-ii			ts taken, please con	nplete th	is page by checking all	
\boxtimes		was distribute ery methods us	-	ail or other direct de	livery methods (att	ach desc	cription of other direct	
	Deliv		nsumer C	Confidence Report (w			uidance for Electronic conic delivery methods	
\boxtimes				used to reach non-bi	ll paying consumer	s. Thos	se efforts included the	
	follo	Mailing the Advertising Publication of published no	CCR at the CCR to put the available of the Countries, including the Countries of the C	postal patrons within ability of the CCR in	the service area (attach news media (attach paper of general cir paper and date publi	ach zip c copy of culation	,	
		Delivery of	multiple		·	s serving	g several persons, such	
		Publication of	of the CC	ty organizations (atta CR in the electronic oppy of the article or n	city newsletter or el		community newsletter	
		media outlets	s utilized) CSUMB Internal	Dashboard	lia outle	ts (attach list of social	
\Box	For a	•		other methods used)		ا - المثل		
		stems serving llowing URL:		-	osied CCK on a pub	шсіу-ас	cessible internet site at	
		•		: Delivered the CCR	to the California Pu	ıblic Uti	lities Commission	

Consumer Confidence Report Electronic Delivery Certification

	er systems utilizing electronic distribution methods for CCR delivery must complete this page by king all items that apply and fill-in where appropriate.
	Water system mailed a notification that the CCR is available and provides a direct URL to the CCR on a publicly available website where it can be viewed (attach a copy of the mailed CCR notification). URL: www
	Water system emailed a notification that the CCR is available and provides a direct URL to the CCR on a publicly available site on the Internet where it can be viewed (attach a copy of the emailed CCR notification). URL: www
	Water system emailed the CCR as an electronic file email attachment. Water system emailed the CCR text and tables inserted or embedded into the body of an email, not as an attachment (attach a copy of the emailed CCR).
	Requires prior DDW review and approval. Water system utilized other electronic delivery method that meets the direct delivery requirement.
	ide a brief description of the water system's electronic delivery procedures and include how the water m ensures delivery to customers unable to receive electronic delivery.
blas	ddition to the methods outlined on the previous page, the District utilized a direct mailer plus email ats as well as webpage notifications, for students and faculty at CSU Monterey Bay; similar methods delivery were used for the Monterey Bay military housing (The Parks).

This form is provided as a convenience and may be used to meet the certification requirement of section 64483(c) of the California Code of Regulations.

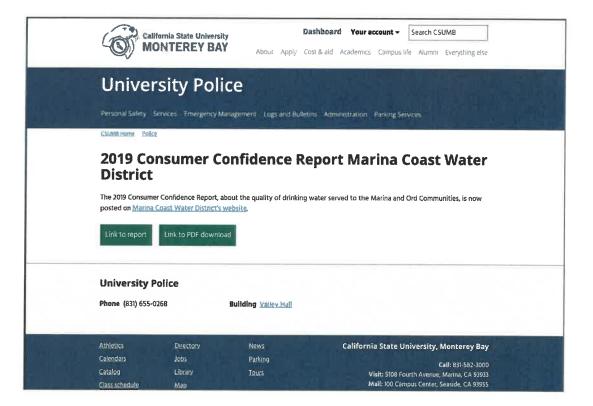
From: Aaron Bryant <aabryant@csumb.edu>
Sent: Wednesday, June 24, 2020 9:45 AM
To: Sarah Babcock; Sydney Clemann

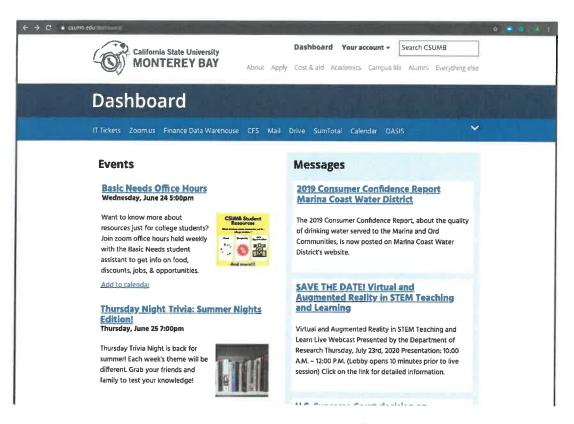
Subject: Re: 2019 Consumer Confidence Report - CSUMB Posting

Hi Sarah,

Attached are screenshots of our webpage and of the internal communications board for all CSUMB affiliates. Anytime a person logs in to CSUMB, they see this "dashboard" which includes a link to the webpage.

Best, Aaron





On Wed, Jun 24, 2020 at 8:37 AM Sarah Babcock < SBabcock@mcwd.org > wrote:

Good morning Aaron,

I hope this email finds you well. At your earliest convenience, could you forward or send a screen shot of the email blast/posting to the CSUMB website regarding the 2019 Consumer Confidence Report?

Thanks,

Sarah Babcock

Administrative Analyst – O&M

Marina Coast Water District

Engineering, Operations & Maintenance Office

2840 4th Avenue, Marina CA 93933

W: 831-883-5952

F: 831-384-0267



W: 831-883-5952

F: 831-384-0267

From: Sarah Babcock Sent: Tuesday, May 26, 2020 7:28 AM To: Aaron Bryant <aabryant@csumb.edu> Cc: Sydney Clemann < sclemann@csumb.edu >; Tatiana Olivera < tolivera@csumb.edu > Subject: RE: 2019 Consumer Confidence Report - CSUMB Posting Hi Aaron, This annual report is required by law and contains important information regarding the quality and source of the drinking water for all water consumers within the District, which includes CSUMB. Attached you will find the 2019 Consumer Confidence Report. Please let me know if you have any questions. Thanks, Sarah Babcock Administrative Analyst - O&M **Marina Coast Water District Engineering, Operations & Maintenance Office** 2840 4th Avenue, Marina CA 93933



From: Aaron Bryant <aabryant@csumb.edu> Sent: Friday, May 22, 2020 3:53 PM To: Sarah Babcock <<u>SBabcock@mcwd.org</u>> Cc: Sydney Clemann < sclemann@csumb.edu>; Tatiana Olivera < tolivera@csumb.edu> Subject: Re: 2019 Consumer Confidence Report - CSUMB Posting Hi Sarah, Can you send us a summary of the material and your link to the report. We can definitely get it up on our website. Once we have the material, we can see what other channels it may best fit in for communications. Best, Aaron On Thu, May 21, 2020 at 12:57 PM Sarah Babcock < SBabcock@mcwd.org > wrote: Hi Aaron, I want to follow up with you via email after I left a voicemail on your desk line earlier today regarding information on the 2019 Consumer Confidence Report (CCR). In the past, CSUMB has posted a link for the CCR to the CSUMB website as it is required by law for us to send out information regarding the water quality to all consumers. In addition to posting on the CSUMB website, we would like to request that an email blast be sent out as well. Please let me know if the aforementioned is still possible and I will send you the files to post. If you have any questions at all please let me know. Thank you!

Administrative Analyst – O&M

Marina Coast Water District

Engineering, Operations & Maintenance Office

2840 4th Avenue, Marina CA 93933

W: 831-883-5952

F: 831-384-0267



Aaron C. Bryant, M.S., M.B.A.

Director of Communications & Marketing

University Communications

California State University, Monterey Bay

Phone: 831-582-4768

Email: aabryant@csumb.edu

Web: csumb.edu/communications

Aaron C. Bryant, M.S., M.B.A. Director of Communications & Marketing University Communications

California State University, Monterey Bay

Phone: 831-582-4768 Email: aabryant@csumb.edu Web: csumb.edu/communications

•

From: Schoonover Park <schoonoverpark@allresco.com>

Sent: Tuesday, May 26, 2020 3:53 PM

To: Schoonover Park

Subject: Marina Coast Water District

Attachments: Marina Coast Water District - 2019 Consumer Confidence Report.pdf

Please See Attached Newsletter

CSUMB East Campus Housing Schoonover Park Apartments 601 Thomas Court Marina, Ca. 93933 (p)831-582-4810 (f)831-883-3153

From:

Teresa Watkins < twatkins@tmo.com>

Sent:

Wednesday, June 24, 2020 8:55 AM

To:

Sarah Babcock

Subject:

Fwd: Test Message - Marina Coast Water District's 2019 Consumer Confidence Report

(CCR)

Please see below

----- Forwarded message ------

From: The Parks at Monterey Bay parksatmontereybay@tmo.com>

Date: Wed, Jun 24, 2020 at 8:50 AM

Subject: Test Message - Marina Coast Water District's 2019 Consumer Confidence Report (CCR)

To: < twatkins@tmo.com >





Water Supply and Treatment

Charmed permits ago machenish ge will all the congress of a metal strongs in distributions specific springs of a metal ago tomor thal match — 2 miles of south springs of a metal ago tomor thal match — 2 miles of south to be as of time to a miles of miles to the constitution of time to a miles of miles to the constitution of time to a miles of miles to the constitution of the co wage come and morth of the street as a polytic formation of the street as a polytic formation and the street as a polytic formation as a polytic formation and the street as a polytic formation as a polytic formation and the street as a polytic formation and th

Source Water Assessment

The volume of the first term of the control of the



The interior is all the distallable for the testing and study, which is due to a final fin





Water Quality

The Universe diliperally resources distribute money quality and once again, is possed to report that your tap water resolu-tablishing and leabered distribute water mainlands.

State Total Caliform Rule and Federal Groundwoter Rule

Generalization for Realist Histocommunication of Communication Report (A.C.R.) will color changes in directing under regulatory request entering 20 fee. All waters systems are required to comply with the state formal collision fluid. The tree depth 1, 2016, all water systems are required to comply used the include Realization fluid Collision Rale. The new fee determine maintains the purpose to protect public books beath by entering the integrity of the develong water distribution overein and monitoring for the presence of the realization of soften and all collisions and The US-BPA amagnosis grouver public health presenting to the continuation of the first tree in the collisions of the collisions are assessing to the transport of the collisions of the collisi form one carrences are required to conduct an assessment to determine or any assistancy descendents. It is each above outsit be come ted by the water assures

Trichloroethylene (TCE)

Frichlorouslysteme (FCE)

73. C. was a common solvent and by the US Army on the former Fort Cris. In 2019, Tell, the less the MCL, or sure dard levell was telested on the horizot supply wells. 79 and 31. With the intercentacion of the ton locate operation, similarly wars may be supplied to other General Marline or the Coll. Community distribution systems depending on whater demand 110. Unitern also common for SCC in 10 water supply.

The Armo operates a massest of shallow grounds are residently article. It had progress on the supplied former of the LLE contamination updates from the new closed landrill and the drift area. Army promptions in each wing with one supply decision, water to "Schrödently who have apply decision, water to "Schrödently with the army firm grounds are receiving with a few algorithms are to the many firm grounds are receiving with the first progress of the supplementation of the continuous and the drift area. Army grounds are receiving with the supplementation in the supplementation of the supplem

Mitrate

ande in donking winers leve whose Brings' wa An rate in deriving women a levier driven Herright, is a brailly risk in trainity of Jean-Chain me contributed angle. Soals mental levels in drawling women one mentales with this cape, is of the attents belong to save youngers, resolving in a second offices, symptomers include shorteness of brail and one of the save Nevals drived these 12 mg/ll may also affect the admity of the brail of the act of mg/ll may also affect the admity of the brail of the admit of or open alteral in 1990s

Arsenic

Armenic
While your defining weter neutralise federal and
state standard for cascinis, it does containing feech
is standard for cascinis, it does containing feech
is standard for cascinis standard behavior the carrier
understanding cascinists possively facility fellers against
one costs of retion logg tascent most detailing water. The
IVE Environmental Portection degree, youthness to
research the leasth indicate of low levels of carcinis, which
was minuted investible cancer concer in humanical high
concentrations and withdraft of other health office howels
with least concern to the contest of the contest. as slam damage, and one alaryty problems.

Lead

Lord

If promot dennied leads of had our use a serious health problems, especially for pregnant oversion one young diddiest. Used in drusting water to pursuants from materials and components associated on the service times and home puttiening. Martia Coord Water Districtly, assymption for governing leads gradity drinking senter but cause. Corrol the samely of resumals aren'd in planeling comproved. What your waters has been stitled as the property of the service districtly, so can mortiso do not related as promote by fluidening your top fee 1% so could be 2 minutes when the first planeling or control of the first planeling of your property of the service districtly one of the property of the service districtly of the property of the propert

What Are the Sources of Contaminants?

What Are the Sources of Contaminant Sources of Grant and Sources of Transaction and Sources of Sour

- the description of the control of th

esting the tooks, and steps you can take 1- minimum with step actuallible long by No. Donking Was a Worlder or of intrologue and pre-lead.

A Notice on Radon

Bulk of the a fairboardise gas that they satisfy see stone on trive? It is it condition up to the U.S. Radios continues up served to be condulate agreement by UV. Radiose are move up through the ground end both a both through up to high each and boths in the foundation. Bodher can bound up to high each and dipper is framers, Radion can always true make or at which released from the paster from stronging, waiding dishort and done broaded distributes. Compared to radio extreting the form through end, radiose the strength end that the well-radiose interface the strength enders of colors to trade or with most classes for a strainfluence of colors to trade or all Radios to change the strength and to large affect? I between the strength and the strength and the strength of the strength and the cause increased risk of storaged, caping if you are con-serted about notation to posse beare that the air an your form. Intringing increptions and may be understand procur-and in creativest for your house in the level of radio, in your off is type station per little of air up for II-but higher. There are simply supported as a radion problem that we not not easily. For admitted information, all type before an employment of 800 745 7256, the US, IPA Sale Demking Water Hother, it 1904 de 270% on the Newton's Soliday 5.00m/d Baddon Hother (1804 767, 7256).

ring or brists proceed at all and gas probables and

and the property of the proper

A mode to the immuno impromised to put Another the Internation temperature of the graph of the property of the proper



Characteristics information and Special Health Information and Special Health Information.

In this principalities.

In this principalities will be a set of the second of



Openities depail to grant excel the log the last of nine of the Control openings

How to Read Water Quality Tables

TOWN TO THESE PROPERTY AND ASSESSMENT OF THE PROPERTY OF THE SECONDARY OF THE PROPERTY OF THE SECONDARY OF T

Distribution System Water Quality PRIMARY DAMINING WILTON STANDARDS - 58:0 their limits the financial statement the statement of the District Physics Principle Street Str Common Conference Common Common Conference Common Conference Common C Demoist Conference State | Section |

**Commission of the property and the sample of the Commission of t

100 m		Systematics .		
40.00	, deli	A A A A A A A A A A A A A A A A A A A		
41	4 14 - 10	NAME AND ADDRESS OF		
to represent	at province	Service Charge		
All almost				

Detected Lontarenterty	Union	MCL	PHG	Ther Petrol	Arenas Augraga	Ration Low-High	Salution	Major Sources or Divisioning Worlds	
PRIMARY DRINKING WATE	R STANDAR	C6							
fi series	30%	10	9480è	2016	20	NO 75.	Ni	Ensiet of salari deposits	
Soveth Naturali	June .	32		2019	10.32	562 C.24	86	Emission of national deposits.	
Grove Attitus particle activity	HOE.	15	(Zeni)	2014/2016/2014/ 2015/5	· O	MDeta	941	Environd natural deposits	
String of Mi	6640	166	1.85	2019	10	80.13	361	Environ Curran Exposts	
Nichteustyline (KII)	196	160	19.00	2019	-0.3	NO 14	1961	Discharge from metal dispressing others.	
resist	pen.	35	0.43	3015/201911	(8.2	NO - 4.8	100	Enriched sense depodes	
BECONDARY DRINKING VE	KTER STANK	MADS							
Chicolo	2500	Sent	199.1	2016	7,07	14-200	No	Exercises from natural describs, session refinance	
See Transferred	70%		1994	2012	100	140 24	80	Nitrally occurring regard fluthrisis	
att Marks	Dome	41.41	evie	2014	7.0	135 62	50	Peducally occurring emonals.	
perthic Construction (r	phine	him:	NV.	3019	6365	493-1102	341	Solution of the first term when to pulse, wanter follows	
luffate	April .	500	199	1,8019	- 40	30 100	No	Louising Sovie name of deposits.	
lotal Clearitud Infals	Month.	1900	NV.	3019	2000	390.570	190	Ducking this control sports	
That y	PATE	3	:n/e	3019	36.13	0.77 HQ24	The .	Softwork	
OTHER CONSTITUENTS -	No Deinlong 1	Water Stor	ulare:						
History	1000	1/2	0.0	2019	108	793 - 1901	1946	Network recurring manuals	
trademik Abdisty	2000	n/e	7979	2019	181	190-200	815	feet-offyrer army minerals.	
elfauri	HAT.	0/9	(89)	3010	45.	24 60	8/2	Network recording stores	
faginises.	ppm	14/9	Paris	AHE	14	41.26	200	Naturally sociating ensure:	
Materia	- Interior	NX	799	3019	10	20-43	2009	Notically incoming entropic	
odun	- BO	71/4	7978	4019	.66	-38 -130	0.997	Naturally-incoming interest	
telesi"	Direct .	3/9	29.00	2019	2,971	65 240	700	Naturally incoming manuals.	
latin 222	MON.	9/8	10/0	distant.	100(5	P15-1409	100	Naturally recovering pas.	
MINEGULATED CONTAINS	SANTS - NO	Danking	ièloter Si	analands					
idse .	969	tstomcAl t	1969	-2011	463	NO 306-	200	Ermon of Industrial September	
briefler .	200	31061	rists.	2016	0.6	MD-15	200	Ensire of retail deposits	
of continuous and stream	201	rela	4016	2019/2020/11	6.8	140-52	89	brokers product of they and power panel businesses.	

ca i Micha Hardness Unit Conversace Total Hardness Annual Armage + 3.4 groves qualentifor INT paper. Total Hardness Renge; + 5.2 – 14 years yeaker.

cb / News 1g and 1 Fwere restas in 2000.

and Mothan Gate were surgeted in 2013. Whele 20 and 34 were surgered in 2016.

for Markien Gain Abil sampled in 2011 Webs 15 and 15 each 15 each 15 each 15 each 16 e

ce) Your Feard — how consecutive quarters of leaving segan second Quarter 20% is a required, and ended first Quarter 20% as required.

This message was sent to twatkins@tmo.com from parksatmontereybay@tmo.com

The Parks at Monterey Bay 1200 Fechteler Drive Monterey, CA 93940



Teresa Watkins Community Director The Parks at Monterey Bay

P (831-644-0400) F (831-643-0401)

1200 Fechteler Drive Monterey, CA 93940



www.parksatmonterey.com

Zip Codes Used for Marina Coast Water District, CA - 2710017

	Zip CC	acs osca it	Ji iviai ii a C	oust water	DISTRICT, CA	2/1001/
99503	93654	93944	94546	95037	95138	96789
99664	93704	93944	94550	95039	95148	96789
72223	93711	93950	94551	95039	95148	83227
85083	93711	93950	94552	95045	95206	83616
85143	93720	93953	94552	95050	95207	83686
85284	93722	93953	94555	95050	95215	60522
85365	93729	93955	94563	95051	95252	62650
90069	93730	93955	94566	95060	95340	67278
90248	93792	93955	94568	95061	95350	48843
90265	93901	93962	94582	95062	95355	65801
90405	93901	94015	94583	95066	95355	59034
90815	93902	94022	94588	95066	95356	28732
91001	93905	94024	94596	95070	95360	58554
91326	93905	94035	94597	95070	95366	68103
91356	93906	94040	94621	95073	95372	3062
91361	93906	94041	94923	95076	95376	3862
91768	93907	94042	94928	95076	95377	89113
92024	93907	94043	94948	95077	95382	89137
92037	93907	94043	94960	95103	95404	89147
92101	93907	94062	95001	95110	95476	89156
92109	93908	94070	95002	95111	95501	89509
92119	93908	94080	95003	95112	95614	89523
92166	93912	94087	95003	95112	95616	43218
92562	93912	94087	95004	95118	95618	43218
92602	93920	94102	95006	95118	95624	97113
92657	93921	94107	95008	95119	95626	97526
92672	93921	94108	95008	95119	95630	97601
92677	93921	94112	95010	95120	95661	97701
92806	93921	94118	95010	95121	95662	18949
92880	93922	94304	95012	95123	95678	19101
93001	93922	94306	95012	95123	95695	19426
93010	93923	94403	95014	95124	95746	29306
93274	93923	94404	95014	95124	95758	57186
93278	93924	94404	95015	95125	95758	57186
93291	93924	94404	95018	95126	95762	75078
93291	93933	94505	95019	95127	95814	77904
93401	93933	94517	95020	95127	95816	78426
93402	93933	94520	95020	95128	95827	78641
93412	93933	94530	95021	95128	95833	78704
93446	93940	94536	95023	95129	95864	79912
93611	93940	94536	95023	95130	80111	84108
93614	93940	94538	95032	95132	80111	84323
93626	93942	94539	95032	95133	80225	20164
93635	93942	94539	95033	95135	32707	22116
93637	93943	94541	95035	95136	30281	22309
93637	93943	94542	95036	95138	31324	22835
			100			