# Consumer Confidence Report Certification Form (To be submitted with a copy of the CCR)

Water System Name:	Vater System Name: Rosamond Community Services District					
Water System Number	1510018					
The water system named above hereby certifies that its Consumer Confidence Report was distributed on June 9, 2021 (date) to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the State Water Resources Control Board, Division of Drinking Water (DDW).  Certified by:						
Name: Juan De La Ros		Title: Chief Distribution Operator				
0						
Signature: Que Co	2 VZ	Date: 6/9/2021				
Phone number: (661) 2546-3411 blank						
page by checking all ite  CCR was distribute other direct delive.  CCR was distribute for Electronic Delive electronic delivery.  "Good faith" effort included the follow.	ems that apply and red by mail or other ry methods used). The consumption of the Consumption were used to reason methods:	good-faith efforts taken, please complete this fill-in where appropriate:  direct delivery methods (attach description of delivery methods described in the Guidance her Confidence Report (water systems utilizing higher the second page).  ach non-bill paying consumers. Those efforts				
Posting the CCR at the following URL: www. <a href="rosamondcsd.com">rosamondcsd.com</a> Mailing the CCR to postal patrons within the service area (attach zip codes						
used)  Advertising the availability of the CCR in news media (attach copy of press release)						
		cal newspaper of general circulation (attach a e, including name of newspaper and date				
	CCR in public place	es (attach a list of locations) R.C.S.D. District				

<ul> <li>□ Delivery of multiple copies of CCR to single-billed addresses serving persons, such as apartments, businesses, and schools</li> <li>□ Delivery to community organizations (attach a list of organizations)</li> <li>□ Publication of the CCR in the electronic city newsletter or electronic community newsletter or listserv (attach a copy of the article or notice)</li> <li>□ Electronic announcement of CCR availability via social media outlets list of social media outlets utilized)</li> <li>□ Other (attach a list of other methods used)</li> <li>□ For systems serving at least 100,000 persons: Posted CCR on a paccessible internet site at the following URL: www.</li> <li>□ For privately-owned utilities: Delivered the CCR to the California Public Commission</li> </ul>	ectronic ) (attach oublicly-
Consumer Confidence Report Electronic Delivery Certification	n
Water systems utilizing electronic distribution methods for CCR delivery must contain this page by checking all items that apply and fill-in where appropriate.	mplete
Water system mailed a notification that the CCR is available and provides URL to the CCR on a publicly available website where it can be viewed (a copy of the mailed CCR notification). www. rosamondcsd.com	
Water system emailed a notification that the CCR is available and provides URL to the CCR on a publicly available site on the Internet where it can be (attach a copy of the emailed CCR notification). www.	viewed
<ul> <li>Water system emailed the CCR as an electronic file email attachment.</li> <li>Water system emailed the CCR text and tables inserted or embedded is body of an email, not as an attachment (attach a copy of the emailed CCR).</li> <li>Requires prior DDW review and approval. Water system utilized other electory method that meets the direct delivery requirement.</li> </ul>	
Provide a brief description of the water system's electronic delivery procedured include how the water system ensures delivery to customers unable to electronic delivery.	

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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.



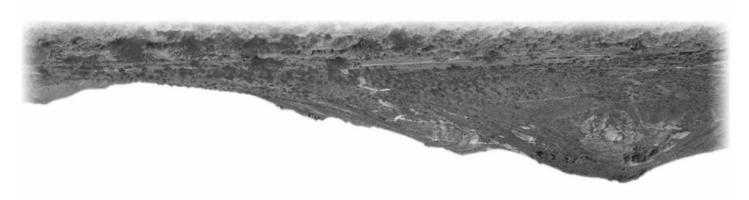












3179 35th 5treet West Rosamond, CA 93560





## ANNUAL CONSUMER CONFIDENCE REPORT

For the reporting period of January 1, 2020 through December 31, 2020

### WHAT IS THIS REPORT?

The Rosamond Community Services District (RCSD) is proud of the fine drinking water it provides. This annual water quality report shows the source of our water, lists the results of our tests, and contains important information about water and health.

### WHERE DOES THE WATER COME FROM?

The Rosamond CSD provides water from a blend of surface and groundwater. The Antelope Valley East Kern Water Agency (AVEK) supplies surface water to us. Surface water is blended with water from the Districts three (3) producing water wells and then is distributed through the distribution system to your home. The District also maintains six and one-half million gallons of water storage in five above ground tanks so that you can have drinking water available to your homes.

### WHAT SHOULD BE IN MY WATER?

The source of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material,



and can pick up substances resulting from the presence of animals or from human activity.

### IMPORTANT HEALTH INFORMATION

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have under gone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. USEPA/Center for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791) or visit <a href="https://www.epa.gov/safe">www.epa.gov/safe</a> water.

### WHAT ABOUT ARSENIC?

The EPA has been reviewing the drinking water standard for arsenic because of concerns that it may not be stringent enough. In January 2001, the EPA set the new arsenic MCL at 10 ppb. By January 2006 all water systems were required to meet the new arsenic MCL.

While your drinking water meets the current standard for arsenic, it does contain low levels of arsenic. The standard balances the current understanding of arsenic's possible health effects against the cost of removing arsenic from drinking water. The State Water Resource Control Board continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and other circulatory problems.

### HOW TO READ YOUR WATER QUALITY SUMMARY

Our water is tested regularly for many contaminants. The results of tests performed in 2020 are presented here.

The Public Health goal or PHG is the level of a contaminant in drinking water below which there are no known or a health risk. PHGs are set by California Environmental Protection Agency. If the number in this column is in parentheses, it is the Maximum Contaminant Level Goal or MCLG. This is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency.

**Maximum Contaminant Level** or **MCL** is the highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

**Average and Range** shows the results observed in our water during the most recent round of testing. AVERAGE is the average of values detected for each contaminant. RANGE is the range of all tested levels from low to high during the testing period.

**Source of Contaminants** provides an explanation of the typical natural or man-made origins of the contaminant.

**Regulatory Action Level (AL)** is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

**Treatment Technique (TT)** is a required process intended to reduce the level of a contaminants in drinking water.

**Primary Drinking Water Standard (PDWS)** MCLs for contaminants that affect health along with their monitoring and reporting requirements and water treatment requirements.

### WHAT CONTAMINANTS MIGHT BE IN THE WATER?

Contaminants that may be present in source water include:

- (A) Microbial contaminants, such as viruses and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- (B) Inorganic contaminants, such as salts and metals, that can be naturally occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- (C) Pesticides and herbicides that may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.
- (D) Organic chemical contaminants, including synthetic and volatile organic chemicals, that are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, agricultural application, and septic systems.
- (E) Radioactive contaminants, that can be naturally occurring or be the result of oil and gas production and mining activities.

In order to insure that tap water is safe to drink, the U.S. Environmental Protection Agency (USEPA) and the State Water Resource Control Board (Department) prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Department regulations also establish limits for contaminants in bottled water that provides the same protection for public health.

Rosamond Community Services District welcomes any questions or comments. The Board of Directors of the Rosamond Community Services District has regular board meetings on the second and fourth Wednesdays of every month at 6:00 p.m. at the Rosamond Community Services District offices, 3179 35<sup>th</sup> Street, Rosamond, CA 93560.

We can be contacted at 661-256-3411 and additional information about the District can be obtained on our website at <a href="https://www.rosamondcsd.com">www.rosamondcsd.com</a>

If you have questions about this report or drinking water quality call Steve Perez, General Manager with Rosamond Community Services District: (661) 256-3411 or the EPA Safe Drinking Water Hotline: (800) 426-4791.

Rosamond Community Services District is a member of:

American Water Works Association Association of California Water Agencies California Rural Water Association California Special Districts Association Water Reuse Association

Este informe contiene informacion muy importante sobre el agua que usted consume. Para mas informacion puede llamar al 661-256 -3411.

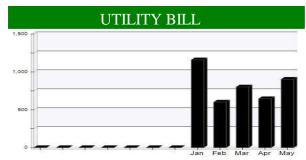
# 2020 SUMMARY OF WATER QUALITY DATA ROSAMOND COMMUNITY SERVICES DISTRICT WATER SYSTEM

CONTAMINANTS	TEST DATE	TIND	PHG	MCL	AVERAGE	VIOLATION	SOURCE OF CONTAMINANTS
Total Coliform Bacteria	2020		0	0	0	No	Naturally present in the environment.
DISINFECTION BY-							
PRODUCTS***	TEST DATE	TINO	PHG	MCL	AVERAGE	VIOLATION	SOURCE OF CONTAMINANTS
Total Trihalomethane (TTHM)	2020	qdd	n/a	80	1.30	No	By-product of drinking water chlorination
Total Haloacetic Acids (HAAS)	2020	qdd	n/a	09	8.0	No	By-product of drinking water chlorination
Chlorine	2020	mdd	4	4	0.97	No	Drinking water disinfectant added for treatment
INORGANIC CHEMICALS	TEST DATE	LINN	PHG	MCL	AVERAGE	VIOLATION	SOURCE OF CONTAMINANTS
Nitrate	2020	wdd	10	10	1.4	No	Runoff and leaching from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits.
Arsenic	2020	qdd	n/a	10	8.7	No	Erosion of natural deposit; runoff from orchards; glass and electronics productions wastes
	8	3					
Fluoride	2018	wdd	.15	2	0.48	No	Erosion of natural deposits; water additive, which promotes strong teeth; discharge from fertilizer and aluminum factories.
Turbidity	2018	UTN	n/a	TT(5.0)	0.2	No	Soil runoff
Secondary Drinking Water Standards	TEST DATE	TINO	PHG	MCL	AVERAGE	VIOLATION	SOURCE OF CONTAMINANTS
Alkalinity	2018	wdd	n/a	n/a	113.3	No	
Calcium	2018	wdd	n/a	n/a	44	No	Erosion of natural deposits
Chloride	2018	wdd	n/a	(200)	32	No	Runoff/leaching from natural deposits; seawater influence
Hardness	2018	wdd	n/a	n/a	146.6	No	Naturally-occurring polyvalent action present in the water, generally magnesium and calcium
Sodium	2018	wdd	n/a	n/a	47	No	Naturally-occurring salt; seawater influence
Specific conductance	2018	mp/soyun	n/a	(1600)	473	No	Substances that form ions when in water; seawater influence
Total dissolved solids	2018	mdd	n/a	(1000)	296	No	Runoff/leaching from natural deposits
Color	2018	Units	n/a	15	ND		Naturally occurring organic materials
Metals – (LEAD &							
COPPER Monitoring)	TEST DATE	DINIT	PHG	MCL	AVERAGE	VIOLATION	SOURCE OF CONTAMINANTS
Copper	2018	mdd	0.17	AL = n/a 1000	0.093	n/a	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead	2018	qdd	2	AL = n/a	QN	n/a	Internal corrosion of household water plumbing systems: discharges from industrial manufacturers
AL= Regulatory Action Level * ND = none detected * PHG = Public Health Goal * MCL = Maximum C Nephelometric Turbidity Units * SMCL = Secondary Maximum Contaminant Level * MCLG = Maximum piccouries per liter ( a measure of radioactivity) * TT = Treatment Technique * n/a = not applicable micrograms per liter * nom = parts per million, or micrograms per liter * units of saperlife	* ND = none dete * SMCL = Second re of radioactivity)	cted * PHG = I lary Maximum C * TT = Treatr	Public Heal Contaminar ment Techr	th Goal * MCL it Level * MCL iique * n/a = i	Public Health Goal * MCL = Maximum Contaminant Le Contaminant Level * MCLG = Maximum Contaminant Le Tevel * n/a = not applicable pob = parts ner liter * umbos/cm = units of specific conductance	Public Health Goal * MCL = Maximum Contaminant Level NTU = Contaminant Level * MCLG = Maximum Contaminant Level Goal * ment Technique * n/a = not applicable ppb = parts per billion, or par liter * unhos/cm = units of specific conductance	Public Health Goal * MCL = Maximum Contaminant Level NTU = Contaminant Level * MCLG = Maximum Contaminant Level Goal * pCl/L = ment Technique * n/a = not applicable ppb = professional parts per billion, or per lifer * unhos/cm = units of specific conductance
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3179 35th St. West Rosamond, CA 93560 (661) 256-3411 Office (661) 256-2557 Fax www.rosamondcsd.com

ROSAMOND CSD 3179 35TH ST W ROSAMOND, CA 93560-



PRICING TIERS	COST PER UNIT	USAGE IN UNITS	WATER CHARGES
1-3 units	0.00000	3	0.00
4-15 units	2.91000	12	34.92
16-30 units	3.40000	15	51.00
31-50 units	3.59000	20	71.80
51 units and up	3.88000	853	3309.64

ACCOUNT NO:	SERVICE ADDRESS	S:			BILL DATE:	
ROS1323	SEWER PLANT B P	OND			05/31/2021	
SERVICE	SERVIC FROM	E DATES TO	METER RE FROM	ADINGS TO	USAGE (In Units)	AMOUNT DUE
PREVIOUS BALANCE						2603.11
BALANCE FORWARD						2603.11
WATER SERV	04/23/2021	05/20/2021	30811	31714	903	129.03
WATER USAG	04/23/2021	05/20/2021			903	3467.36
ADJUSTMENTS						74152.24
					TOTAL DUE	80351.74

<sup>\*\*</sup> To view the annual Consumer Confidence Report (CCR), please visit our website at www.rosamondcsd.com.\*\*

Please detach & return this portion with your payment. Do not include cash or correspondence. Payments are accepted via mail, at www.rosamondcsd.com, at our office, and via phone. The bill is considered delinquent on the 10th day of the month, and a 10% penalty will be assessed on the unpaid balance on the twentieth (20th) day of the month.

Please make checks payable to: Rosamond CSD Please use Blue or Black ink

ACCOUNT NUMBER ROS1323 PHONE PAYMENT ID 15482

**TOTAL AMOUNT DUE** 

DUE DATE Upon Receipt

By 4:30 PM

**AMOUNT PAID** 

Previous balance is due immediately.

Rosamond CSD 3179 35th Street West Rosamond, CA 93560

