

APPENDIX B: eCCR Certification Form (Suggested Format)


Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name:	Ceres Unified Westport School
Water System Number:	CA5000109

The water system named above hereby certifies that its Consumer Confidence Report was posted 03/04/2022 to consumer Bulletin Boards (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: Sam Hedge	Title: WDO
Signature: 	Date: 12/27/2023
Phone number: 209-406-6069	

To summarize report delivery used and good-faith efforts taken, please complete this page by checking all items that apply and fill-in where appropriate:

- ☒ CCR was distributed by mail or other direct delivery methods (Posting on Public Bulletin Boards).
- ☐ CCR was distributed using electronic delivery methods described in the Guidance for Electronic Delivery of the Consumer Confidence Report (water systems utilizing electronic delivery methods must complete the second page).
- ☐ "Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods:
 - ☐ Posting the CCR at the following URL: www._____
 - ☐ Mailing the CCR to postal patrons within the service area.
 - ☐ Advertising the availability of the CCR in news media (attach copy of press release)
 - ☐ Publication of the CCR in a local newspaper of general circulation (attach a copy of the published notice, including name of newspaper and date published)
 - ☒ Posted the CCR in public places (attach a list of locations). Community Bulletin Boards & Office.
 - ☐ Delivery of multiple copies of CCR to single-billed addresses serving several persons, such as apartments, businesses, and schools
 - ☐ Delivery to community organizations (attach a list of organizations)
 - ☐ Publication of the CCR in the electronic city newsletter or electronic community newsletter or listserv (attach a copy of the article or notice)
 - ☐ Electronic announcement of CCR availability via social media outlets (attach list of social media outlets utilized)
 - ☐ Other (attach a list of other methods used)
- ☐ For systems serving at least 100,000 persons: Posted CCR on a publicly-accessible internet site at the following URL: www._____
- ☐ For privately-owned utilities: Delivered the CCR to the California Public Utilities Commission

2021 CCR posted by Linda Davis (Retired). Over the years Ms. Davis routine was to post all required documents in public places. It is the understanding of all interviewed that Ms. Davis posted the 2021 CCR as she had done in all previous years.

2021 Consumer Confidence Report

Water System Name: Westport School Report Date: 02/07/22

We test the drinking water quality for many constituents as required by State and Federal Regulations.

This report shows the results of our monitoring for the period of January 1 - December 31, 2020.

Este informe contiene información muy importante sobre su agua beber. Tradúzcala ó hable con alguien que lo entienda bien.

Type of water source(s) in use: Treated Ground Water
 Name & location of sources(s): Westport School
5218 S. Carpenter Rd.
Modesto, CA 95358

Drinking Water Source Assessment information: J. L. Analytical Services, Inc.
217 Primo Way
Modesto, CA 95358

Time and place of regularly scheduled board meetings for public participation: 1st & 3rd Thursdays
7:30 p.m. @ 2503 Lawrence, St. Ceres.

For more information, contact Dan Pangrazio, Asst. Supt., Bus. Services Phone: (209) 556-1560

TERMS USED IN THIS REPORT:

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

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

Secondary Drinking Water Standards (SDWS): MCLs for contaminants that affect taste, odor, or appearance of the drinking water. Contaminants with SDWSs do not affect the health at the MCL levels.

ND: not detectable at testing limit

ppm: parts per million or milligrams per liter (mg/L)

Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

Maximum Contaminant Level Goal (MCLG): 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 (USEPA).

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

ppb: parts per billion or micrograms per liter (ug/L)

ppt: parts per trillion or nanograms per liter (ng/L)

pCi/L: picocuries per liter (a measure of radiation)

The sources 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.

Contaminants that may be present in source water include:

Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.

- *Inorganic contaminants*, such as salts and metals, that can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- *Pesticides and herbicides* which may come from a variety of sources such as agriculture, urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- *Organic chemical contaminants*, including synthetic and volatile organic chemicals, that are byproducts of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.
- *Radioactive contaminants*, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, USEPA and the state Department of Health Services (Department) prescribe 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 must provide the same protection for public health.

During the 2020 calendar year, water from the Westport Water System was tested at distribution points throughout the system. The water was tested for coliform and E. coli bacteria as outlined below:

GENERAL MINERAL & PHYSICAL & IGNORGANIC ANALYSIS

Test Date	Location	Tested for Coliform	Results	Tested for E. Coli	Results	Tested for Nitrates	Results
January '21	Well Readings						
01/06/21	Sink Faucet Primary Boys RR	X	Absent	X	Absent		
01/06/21	South Center Classroom Wing Foundation	X	Absent	X	Absent		
01/06/21	Distribution Sample Point					X	2.7
February '21	Well Readings						
02/02/21	Intermediate Boys Hallway RR Sink	X	Absent	X	Absent		
02/02/21	Storage Tank	X	Absent	X	Absent		
02/02/21	Treatment Plant (Uranium)					X	2.9

GENERAL MINERAL & PHYSICAL & IGNORGANIC ANALYSIS (Continued)

Test Date	Location	Tested for Coliform	Results	Tested for E. coli	Results	Tested for Nitrates	Results
March '21	Well Readings						
03/03/21	Site #3 Non-Potable Primary Girls Playground RR Sink	X	Absent	X	Absent		
03/03/21	Site #1-Kitchen	X	Absent	X	Absent		
03/04/21	Distribution Sample Point					X	2.9
April '21	Well Readings						
04/07/21	Site #4-Intermediate Girls Hallway RR Sink	X	Absent	X	Absent		
04/07/21	Site #8-Storage Tank	X	Absent	X	Absent		
04/08/21	Distribution Sample Point					X	2.7
May '21	Well Readings						
05/05/21	Primary Boys Playground RR Sink	X	Absent	X	Absent		
05/05/21	So. Center Classroom Wing Drinking Fountain	X	Absent	X	Absent		
05/05/21	Distribution Sample Point					X	2.9
June '21	Well Readings						
06/08/21	Site #2 Primary Boys Playground RR Sink	X	Absent	X	Absent		
06/08/21	Storage Room	X	Absent	X	Absent		
06/08/21	Distribution Sample Point					X	3.6
July '21	Well Readings						
07/14/21	Primary Girls Playground RR Sink	X	Absent	X	Absent		
07/14/21	Site #1-Kitchen	X	Absent	X	Absent		
07/15/21	Distribution Sample Point					X	2.9
August '21	Well Readings						
08/10/21	Site #4-Intermediate Girls Hallway RR Sink	X	Absent	X	Absent		
08/10/21	Site #8-Storage Tank	X	Absent	X	Absent		
08/10/21	Distribution Sample Point					X	2.7
September '21	Well Readings						
09/07/21	Primary Boys RR	X	Absent	X	Absent		
09/07/21	So. Center Classroom Wing Drinking Fountain	X	Absent	X	Absent		
09/07/21	Distribution Sample Point					X	2.9
October '21	Well Readings						
10/20/21	Site #2-Intermediate Boys Hallway RR Sink	X	Absent	X	Absent		

GENERAL MINERAL & PHYSICAL & IGNORGANIC ANALYSIS (Continued)

Test Date	Location	Tested for Coliform	Results	Tested for E. coli	Results	Tested for Nitrates	Results
10/20/21	Site #7-Drinking Fountain Kinder-Preschool	X	Absent	X	Absent		
10/20/21	Distribution Sample Point					X	2.9
November '21	Well Readings						
11/02/21	Site #3-Primary Girls Playground RR Sink	X	Absent	X	Absent		
11/02/21	Site #1-Kitchen	X	Absent	X	Absent		
11/02/21	Distribution Sample Point					X	2.5
December '21	Well Readings						
12/21/21	Site #4-Intermediate Girls Hallway RR Sink	X	Absent	X	Absent		
12/21/21	Site #8-Storage Tank	X	Absent	X	Absent		
12/21/21	Distribution Sample Point					X	3.2

NITRATES (mg/L Results)

Test Date	Location	Chemical	Reporting Units	Results	DLR
01/06/21	Distribution Sample Point	Nitrate (as N)	Mg/L	2.7	0.4
02/03/21	Treatment Plant (Uranium)	Nitrate (as N)	Mg/L	2.9	0.4
03/04/21	Site #1-Kitchen	Nitrate (as N)	Mg/L	2.9	0.4
04/08/21	Site #8-Storage Tank	Nitrate (as N)	Mg/L	2.7	0.4
05/05/21	Distribution Sample Point	Nitrate (as N)	Mg/L	2.9	0.4
06/08/21	Storage Room	Nitrate (as N)	Mg/L	3.6	0.4
07/15/21	Site #1-Kitchen	Nitrate (as N)	Mg/L	2.9	0.4
08/10/21	Site #8-Storage Tank	Nitrate (as N)	Mg/L	2.7	0.4
09/07/21	SO Center Classroom Wing Drinking Fountain	Nitrate (as N)	Mg/L	2.9	0.4
10/20/21	Site #7-Drinking Fountain Kindergarten-Preschool	Nitrate (as N)	Mg/L	2.9	0.4
11/02/21	Site #1-Kitchen	Nitrate (as N)	Mg/L	2.5	0.4
12/21/21	Site #8-Storage Tank	Nitrate (as N)	Mg/L	3.2	0.4

HPC COUNT/CFU/mL RESULTS

Test Date	Location	Tested for Chlorine Level mg/L	Results	Tested for HTP Count CFU/ml	Results
02/02/21	Nitrate Vessel	_____	_____	9	_____
02/02/21	Uranium Vessel	_____	_____	120	_____
05/05/21	Nitrate Vessel	_____	_____	1	_____
05/05/21	Uranium Vessel	_____	_____	1	_____
08/10/21	Nitrate Vessel	_____	_____	1	_____
08/10/21	Uranium Vessel	_____	_____	18	_____
11/02/21	Nitrate Vessel	_____	_____	7	_____
11/02/21	Uranium Vessel	_____	_____	1	_____

BACTERIOLOGICAL TEST RESULTS

Test Date	Location	Type	Total Coliform	Amount	Fecal Coliform	Amount
01/06/21	Prim Boys PG RR Sink	3A	Absence	0	Absence	0
01/06/21	S. Ctr Wing Drink Fount.	3A	Absence	0	Absence	0
02/02/21	Intm Boys Hallway RR Sink	3A	Absence	0	Absence	0
02/02/21	Storage Tank	3A	Absence	0	Absence	0
03/03/21	NP3 Girls PG RR Sink	3A	Absence	0	Absence	0
03/03/21	P1 Kitchen	3A	Absence	0	Absence	0
04/07/21	S4 Girls Hallway RR Sink	3A	Absence	0	Absence	0
04/07/21	S8 Storage Tank	3A	Absence	0	Absence	0
05/05/21	Prim Boys PG RR Sink	3A	Absence	0	Absence	0
05/05/21	S. Ctr Wing Drink Fount	3A	Absence	0	Absence	0
06/08/21	Prim Boys PG RR Sink	3A	Absence	0	Absence	0
06/08/21	Storage Room	3A	Absence	0	Absence	0
07/14/21	Primary Girls Playground RR Sink	3A	Absence	0	Absence	0
07/14/21	Kitchen	3A	Absence	0	Absence	0
08/10/21	Site #4-Girls HW RR Sink	3A	Absence	0	Absence	0
08/10/21	Site #8-Storage Tank	3A	Absence	0	Absence	0
09/07/21	NP #1 Primary Boys RR	3A	Absence	0	Absence	0
09/07/21	S. Ctr Wing Drink Fount.	3A	Absence	0	Absence	0
10/20/21	S2-InterBoy HW RR Sink	3A	Absence	0	Absence	0
10/20/21	S7-Drinking Fountain Kinder Pre	3A	Absence	0	Absence	0
11/02/21	Pri Girls Playground RR Sink	3A	Absence	0	Absence	0
11/02/21	Kitchen	3A	Absence	0	Absence	0

12/21/21	NP Site 4 Intm Girl Hall RR	3A	Absence	0	Absence	0
12/21/21	P Site 8 ST 5000109-004	3A	Absence	0	Absence	0

RADIOACTIVITY RESULTS

Test Date	15 pCi / L Gross Alpha	pCi / L Gross Alpha Counting Error	20 pCi / L Uranium	pCi / L Uranium Counting Error	pCi / L Radium 226	pCi / L Radium 226 Counting Error	pCi / L Radium 226 or Total RA by 903.0 C.E.	pCi / L Radium 226 or Total RA by 903.0 MDA95
01/21/21			ND	<0.67				
02/17/21			ND	<0.67				
03/16/21			ND	<0.67				
04/21/21			ND	<0.67				
05/13/21			ND	<0.67				
07/23/21			ND	<0.67				
07/28/21			ND	<0.67				
08/25/21			ND	<0.67				
09/22/21			86	58				
09/22/21			ND	<0.67				
11/12/21			ND	<0.67				
11/18/21			ND	<0.67				

INORGANIC CHEMICAL RESULTS

Test Date	Location	Tested For	Results	DLR

+ Indicates Secondary Drinking Water Standards

REGULATED ORGANIC CHEMICAL RESULTS

Test Date	Location	Tested For	Result (ug/L)	MCL (ug/L)	RL (ug/L)
06/08/21	Potable Site #1-Kitchen	Bromodichloromethane	ND		1.0
06/08/21	Potable Site #1-Kitchen	Bromoform	ND		1.0
06/08/21	Potable Site #1-Kitchen	Chloroform (Trichloromethane)	ND		1.0
06/08/21	Potable Site #1-Kitchen	Dibromochloromethane	ND		1.0
06/08/21	Potable Site #1-Kitchen	Total Trihalomethanes	1.9	80	
06/08/21	Potable Site #1-Kitchen				

UNREGULATED ORGANIC CHEMICAL RESULTS

Test Date	Location	Tested For	Result (ug/L)	RL (ug/L)
N/A	N/A	N/A	N/A	N/A

TRIHALOMETHANE SAMPLE RESULTS

Test Date	Location	Tested For	Result (ug/L)	MCL (ug/L)	RL (ug/L)
6/16/21	Potable Site #1-Kitchen	Bromodichloromethane	ND		0.50
6/16/21	Potable Site #1-Kitchen	Bromoform	0.76		0.50
6/16/21	Potable Site #1-Kitchen	Chloroform	0.64		0.50
6/16/21	Potable Site #1-Kitchen	Dibromochloromethane	0.52		0.50
N/A		Total Trihalomethanes	1.9		0.50
6/16/21	Potable Site #1-Kitchen	Bromodichloromethane	97%		
6/16/21	Potable Site #1-Kitchen	Bromoform	93%		
6/16/21	Potable Site #1-Kitchen	Chloroform	100%		
6/16/21	Potable Site #1-Kitchen	Dibromochloromethane	95%		
N/A		Total Trihalomethanes	94%		

HALOACETIC ACIDS SAMPLE RESULTS

Test Date	Location	Tested For	Result (ug/L)	RL (ug/L)
6/16/21	Potable Site #1-Kitchen	Dibromoacetic Acid (DBAA)	ND	1.0
6/16/21	Potable Site #1-Kitchen	Dichloroacetic Acid (DCAA)	ND	1.0
6/16/21	Potable Site #1-Kitchen	Monobromoacetic Acid (MBAA)	ND	1.0
6/16/21	Potable Site #1-Kitchen	Monochloroacetic Acid (MCAA)	ND	2.0
6/16/21	Potable Site #1-Kitchen	Trichloroacetic Acid (TCAA)	ND	1.0
6/16/21	Potable Site #1-Kitchen	Total Haloacetic Acids	ND	2.0