



Susanville Upper Rancheria Annual Water Quality Report

Public Water System #090605150

2021

This report is a snapshot of your water quality. Included are details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. We are committed to providing you with information because informed customers are our best allies.

Do I need to take special precautions?

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 undergone 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. The Environmental Protection Agency (EPA) and Centers 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 Water Drinking Hotline (800-426-4791).

Where does my water come from?

Your water comes from 1 ground water source. One ground water source is purchased from Public Water System #CA1810001.

Why are there contaminants in my drinking water?

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline (800-426-4791).

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 including:

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, which 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, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems; and 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, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

WATER QUALITY TABLE

The table below lists all of the drinking water contaminants detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires monitoring for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

Contaminants	MRDLG	MRDL	Your Water	Range Low High	Sample Date	MRDL Exceeded	Typical Source
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Disinfectants

Chlorine Units: Chlorine residual, ppm	4	4	0.195	0.07 0.7	2021	No	Drinking water additive used for disinfection
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Contaminants	MCLG	Action Level	Your Water	Range	Sample Date	A.L. Exceeded	Typical Source
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Lead and Copper Rule

Copper Units: ppm - 90th Percentile	1.3	1.3	0.1155	0 sites over Action Level	2019	No	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
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Special Education Statements

Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. PWS system is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline at 1-800-426-4791 or at <http://www.epa.gov/your-drinking-water/basic-information-about-lead-drinking-water>.

Microbiological Testing

We are required to test your water regularly for signs of microbial contamination. Positive test results could lead to follow-up investigations called assessments and potentially the issuance of public health advisories. Assessments could lead to required corrective actions. The information below summarizes the results of those tests.

Calendar Year	Sampling Requirements	Sampling Conducted (months)	Total E.Coli Positive	Assessment Triggers	Assessments Conducted
2021	1 Sample due monthly	12 out of 12	0	0	0

Public Notice for Monitoring/Reporting and Other Violations

We are required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. During the period covered by this report, we did not complete all monitoring or testing for the contaminants listed below, and therefore cannot be sure of the quality of your drinking water during that time. Violations which have not been returned to compliance will be repeated annually. The table below lists the contaminants we did not properly test for or other violations during the report period.

Contaminant Name	Type of Violation	Begin/End Date	Steps Taken to Correct the Violation	Return to Compliance	Return Action Date Comment
Chlorine	Failure to submit DBPR results for Stage 1 or 2 Disinfection By-Products Rule	10/1/2021 - 12/31/2021	Submission of subsequent monitoring results.	Yes	1/7/2022 Subsequent reporting of required results.

What should I do, as a consumer?

There is nothing you need to do at this time.

What is being done by the utility?

We will work with our regulatory official to conduct all required contaminant monitoring as directed.

Definitions

Term	Definition
positive samples	the number of positive samples taken that year
% positive samples/month	% of samples taken monthly that were positive
ND	Not detected
N/A	Not applicable
MCLG	Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
MRDL	Maximum Residual Disinfectant Level
MRDLG	Maximum Residual Disinfectant Level Goal
TT	Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	Action Level: The concentration of a contaminant which, if exceeded, trigger treatment or other requirements which a water system must follow.
90th Percentile	Statistical value used to determine if Action Level is exceeded. Determined by calculating the value at which 90% of the samples tested were below that value.

How can I get involved?

Please feel free to contact the number provided below for more information or for a translated copy of the report if you need it in another language.

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

For more information please contact:

Russell Burriel, Water Operator and Public Works Director, 745 Joaquin Street P.O. Box "U", Susanville, California 96130

Phone: (530) 251-5196

Fax: (530) 251-5635

SIR Consumer Confidence Report Additional/Optional Methods

Public Locations where the CCR was posted:

Susanville Indian Rancheria Housing Authority Office

870 Joaquin St, Susanville, CA 96130

Susanville Indian Rancheria Tribal Office

745 Joaquin St, Susanville, CA 96130

Lassen Indian Health Clinic

795 Joaquin St, Susanville, CA 96130

Delivery to Community Organizations:

Reaching Nations for Christ, Church

479-805 Wada St, Susanville, CA 96130

Susanville Indian Rancheria Housing Authority Maintenance Shop

699-775 Wada St, Susanville, CA 96130



Water Conservation Tips

The California Public Utilities Commission (CPUC) is committed to supporting and encouraging both water and energy conservation throughout the state.

Did you know that almost 20 percent of electricity and more than 30 percent of natural gas is used to treat, transport, and use water? It's a win-win situation - when you save water, you save energy too!

Below are some tips for you and your family to save water and energy. By working together, we can save the environment.

- **Install water-saving devices.** You can save water by installing low-flow showerheads, high-efficiency toilets, and kitchen/bathroom faucet aerators. Check with your utility – you may be able to get these devices at a discount, or for free.
- **Take shorter showers.** Reduce your shower by 1-2 minutes and save 5 gallons.
- **Turn water off while brushing your teeth.** Save 3 gallons.
- **Fix leaky faucets.** Save up to 20 gallons per day.
- **Wash a full load of laundry.** Save 15 to 50 gallons per load.
- **Use a broom instead of a hose.** You can save as much as 100 gallons of water cleaning your driveway by sweeping instead of using the hose. Plus, it's good exercise!
- **Water before 8 a.m.** You can save about 25 gallons each time you water by watering before 8 a.m. Watering early reduces evaporation and puts that water to work helping your plants grow.
- **Make the switch from lawn to xeriscape (low-water use landscaping).** Switch your garden from turf to drought-tolerant plants and reduce your household water use by more than 30 percent. Outdoor water use accounts for between 50 to 70 percent of all household water use!

Want the CPUC at your community/senior event/health/resource fair? Need a guest speaker on CPUC consumer programs and services? Contact the CPUC's Business & Community Outreach team!

Northern California:

Sheri Boles, 415-703-1182, sni@cpuc.ca.gov
Drew Cheney, 916-956-8103, dwc@cpuc.ca.gov
Roland Esquivias, 415-703-2212, roe@cpuc.ca.gov

Southern California:

Drisha Melton, 213-620-2688, ddm@cpuc.ca.gov
John Roldan, 213-576-7058, jmr@cpuc.ca.gov
Sandy Windbigler, 909-864 2290, sew@cpuc.ca.gov

www.cpuc.ca.gov facebook.com/californiapuc twitter.com/californiapuc youtube.com/californiapuc



California Public Utilities Commission

Consumer Confidence Report Certification Form

(to be submitted with a copy of the CCR)

(to certify electronic delivery of the CCR, use the certification form on the State Water Board's website at
http://www.swrcb.ca.gov/drinking_water/certlic/drinkingwater/CCR.shtml)

Water System Name:	CITY OF SUSANVILLE
Water System Number:	CA1810001

The water system named above hereby certifies that its Consumer Confidence Report was distributed on JUNE 29, 2022 (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.

Certified By:	Name:	Marci Rojas	
	Signature:	<i>Marci Rojas</i>	
	Title:	Program Coordinator	
	Phone Number:	(530) 252-5108	Date: 06/29/2022

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

☒ CCR was distributed by mail or other direct delivery methods. Specify other direct delivery methods used:

☒ "Good faith" efforts were used to reach non-bill paying customers. Those efforts included the following methods:

- ☒ Posted the CCR on the internet at [http:// www.cityofsusanville.net](http://www.cityofsusanville.net)
- ☐ Mailed the CCR to postal patrons within the service area (attach zip codes used)
- ☒ Advertised the availability of the CCR in news media (attach a 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 the newspaper and date published)
- ☒ Posted the CCR in public places (attach a list of locations)
- ☐ Delivery of multiple copies of CCR to single bill addresses serving several persons, such as apartments, businesses, and schools
- ☒ Delivery to community organizations (attach a list of organizations)
- ☐ 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 address: <http://>_____

☐ For investor-owned utilities: Delivered the CCR to the California Public Utilities Commission

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

2021 Consumer Confidence Report

Water System Name: CITY OF SUSANVILLE

Report Date: June 2022

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, 2021.

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

Type of water source(s) in use: Information regarding the type of water source in use is not available, as this water system does not have a completed assessment on file. Please see the Drinking Water Source Assessment Information section located at the end of this report for more details.

Your water comes from 3 source(s): Well 01, Well 03 and Well 04

and from 9 treated location(s): SL-100 Building Drnkng Fountn, SL-300 Building Drinkng Fountn, SL-Drinking Fountain - Office, SL-Drinking Fountain Mlti Prps, SL-Kitchen Sink, SL-Kitchen Sink - East Wall, SL-Kitchen Sink Center Island, SL-RM 204 Drinking Fountain and SL-Room 12 - Drinking Fountain

Opportunities for public participation in decisions that affect drinking water quality: Regularly-scheduled water board or city/county council meetings are held at 66 N. Lassen St., Susanville CA, 96130 every 1st and 3rd Wednesday of each month at 5pm.

For more information about this report, or any questions relating to your drinking water, please call (530)257-1041 and ask for Brian Bardouski or visit our website at www.cityofsusanville.net.

TERMS USED IN THIS REPORT

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

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).

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 Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

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

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

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

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

Level 1 Assessment: A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment: A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

ND: not detectable at testing limit

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

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

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

NTU: Nephelometric Turbidity Units

umhos/cm: micro mhos per centimeter

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*, that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- *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 stormwater runoff, agricultural application, and septic systems.
- *Radioactive contaminants*, that 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, the USEPA and the State Water Resource Control Board (State Water Board) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. State Water Board regulations also establish limits for contaminants in bottled water that provide the same protection for public health.

Tables 1, 2, 3, 4, 5, 6, 7 and 8 list all of the drinking water contaminants that were detected during the most recent sampling for the constituent. The presence of these contaminants in the water does not necessarily indicate that the water poses a health risk. The State Water Board allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of the data, though representative of the water quality, are more than one year old.

Any violation of MCL, AL or MRDL is highlighted. Additional information regarding the violation is provided later in this report.

Table 1 - SAMPLING RESULTS SHOWING THE DETECTION OF LEAD AND COPPER						
Lead and Copper (complete if lead or copper detected in last sample set)	Sample Date	No. of Samples	90th percentile level detected	No. Sites Exceeding AL	AL	PHG Typical Sources of Contaminant
Lead (ug/L)	(2019)	17	3.0	0	15	0.2 Internal corrosion of household water plumbing systems; discharges from industrial manufacturers, erosion of natural deposits
Copper (mg/L)	(2019)	17	0.06	0	1.3	.3 Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives

Table 2 - SAMPLING RESULTS FOR SODIUM AND HARDNESS						
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Sources of Contaminant
Sodium (mg/L)	(2014 - 2020)	54	12 - 83	none	none	Salt present in the water and is generally naturally occurring
Hardness (mg/L)	(2014 - 2020)	84.2	69.6 - 96.9	none	none	Sum of polyvalent cations present in the water, generally magnesium and calcium, and are usually naturally occurring

Table 3 - DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD						
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Sources of Contaminant
Arsenic (ug/L)	(2014 - 2019)	4	ND - 6	10	0.004	Erosion of natural deposits; runoff from orchards, glass and electronics production wastes
Fluoride (mg/L)	(2014 - 2020)	0.3	ND - 0.7	2	1	Erosion of natural deposits; water additive that promotes strong teeth; discharge from fertilizer and aluminum factories.
Hexavalent Chromium (ug/L)	(2017)	1.1	1.0 - 1.2		0.02	Discharge from electroplating factories, leather tanneries, wood preservation, chemical synthesis, refractory production, and textile manufacturing facilities; erosion of natural deposits.
Nitrate as N (mg/L)	(2021)	1	0.4 - 2.1	10	10	Runoff and leaching from fertilizer use; leaching from septic tanks and sewage; erosion of natural deposits
Nitrate + Nitrite as N (mg/L)	(2014 - 2020)	0.8	ND - 1.9	10	10	Runoff and leaching from fertilizer use; leaching from septic tanks and sewage; erosion of natural deposits
Gross Alpha (pCi/L)	(2016)	ND	ND - 1.16	15	(0)	Erosion of natural deposits.

Table 4 - TREATED DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD						
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Sources of Contaminant
Lead (ug/L)	(2019)	ND	ND - 6.8	15	0.2	Internal corrosion of household water plumbing systems; discharges from industrial manufacturers, erosion of natural deposits

Table 5 - DETECTION OF CONTAMINANTS WITH A SECONDARY DRINKING WATER STANDARD						
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Sources of Contaminant
Chloride (mg/L)	(2014 - 2020)	28	2 - 41	500	n/a	Runoff/leaching from natural deposits; seawater influence
Specific Conductance (umhos/cm)	(2014 - 2020)	457	204 - 608	1600	n/a	Substances that form ions when in water; seawater influence
Sulfate (mg/L)	(2014 - 2020)	73	2.1 - 111	500	n/a	Runoff/leaching from natural deposits; industrial wastes
Total Dissolved Solids (mg/L)	(2014 - 2020)	313	150 - 400	1000	n/a	Runoff/leaching from natural deposits
Turbidity (NTU)	(2014 - 2020)	0.1	ND - 0.3	5	n/a	Soil runoff

Table 6 - DETECTION OF UNREGULATED CONTAMINANTS					
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	Notification Level	Typical Sources of Contaminant
Boron (mg/L)	(2014 - 2020)	0.4	ND - 0.7	1	Boron exposures resulted in decreased fetal weight (developmental effects) in newborn rats.
Vanadium (ug/L)	(2014 - 2019)	15	n/a	50	Vanadium exposures resulted in developmental and reproductive effects in rats.

Table 7 - ADDITIONAL DETECTIONS					
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	Notification Level	Typical Sources of Contaminant
Calcium (mg/L)	(2014 - 2020)	22	18 - 24	n/a	n/a
Magnesium (mg/L)	(2014 - 2020)	7	6 - 9	n/a	n/a
pH (units)	(2014 - 2021)	7.9	7.6 - 8.0	n/a	n/a
Alkalinity (mg/L)	(2014 - 2020)	93	90 - 100	n/a	n/a
Aggressiveness Index	(2014 - 2020)	11.6	11.5 - 11.7	n/a	n/a
Langelier Index	(2014 - 2020)	-0.2	-0.3 - -0.1	n/a	n/a

Table 8 - DETECTION OF DISINFECTANT/DISINFECTANT BYPRODUCT RULE							
Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL (MRDL)	PHG (MCLG)	Violation	Typical Sources of Contaminant
Total Trihalomethanes (TTHMs) (ug/L)	(2021)	2	n/a	80	n/a	No	By-product of drinking water disinfection

Additional General Information on Drinking Water

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline (1-800-426-4791).

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 undergone 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/ Centers 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).

Lead Specific Language for Community Water Systems: If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with the service lines and home plumbing. *City of Susanville-DW* is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/lead>.

2021 Consumer Confidence Report

Drinking Water Assessment Information

Assessment Information

A Drinking Water Source Assessment (DWSAP) was not conducted for the WEL 01, WELL 03, and WELL 04 of the CITY OF SUSANVILLE water system.

Discussion of Vulnerability

Assessment summaries are not available for some sources. This is because:

- ☐ The Assessment has not been completed. Contact the local DDW district office or the water system to find out when the Assessment is scheduled to be done.
- ☐ The source is not active. It may be out of service, or new and not yet in service.
- ☐ The Assessment was not submitted electronically. The site used to obtain Assessments only provides access to Assessment summaries submitted electronically.

Acquiring Information

For more info you may visit https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/DWSAP.html or contact the health department in the county to which the water system belongs as indicated on this following link: https://www.waterboards.ca.gov/drinking_water/programs/documents/ddwem/DDWdistrictofficesmap.pdf

City of Susanville-DW

Analytical Results By FGL - 2021

LEAD AND COPPER RULE									
		Units	MCLG	CA-MCL	PHG	Sampled	Result	90th Percentile	# Samples
Lead		ug/L	0	15	0.2			3.0	17
CuPb-1135 Cameron	CH 1976673-5	ug/L				2019-07-31	ND		
CuPb-1240 Paul Buntan	CH 1976673-15	ug/L				2019-07-31	ND		
CuPb-135 S. Pine	CH 1976673-10	ug/L				2019-07-31	7.1		
CuPb-1416 Third St	CH 1976673-14	ug/L				2019-07-31	ND		
CuPb-145 Small	CH 1976673-13	ug/L				2019-07-30	ND		
CuPb-1516 Fourth St	CH 1976673-3	ug/L				2019-07-31	ND		
CuPb-1612 Third St	CH 1976673-2	ug/L				2019-07-30	ND		
CuPb-200 Miller Rd.	CH 1976676-2	ug/L				2019-07-31	ND		
CuPb-333 Minkler	CH 1976673-11	ug/L				2019-07-31	6.7		
CuPb-440 Pardee	CH 1976673-12	ug/L				2019-07-31	ND		
CuPb-450 N. Fairfield Ave	CH 1976673-1	ug/L				2019-07-31	ND		
CuPb-50 Renae Dr	CH 1976673-7	ug/L				2019-07-31	ND		
CuPb-530 Glenn Dr	CH 1976673-9	ug/L				2019-07-31	ND		
CuPb-545 Woodside	CH 1976673-6	ug/L				2019-07-31	ND		
CuPb-817 Shasta St.	CH 1976676-1	ug/L				2019-07-31	ND		
CuPb-925 Chestnut	CH 1976673-4	ug/L				2019-07-30	ND		
CuPb-990 Piaute Ln	CH 1976673-8	ug/L				2019-07-31	ND		
Copper		mg/L		1.3	.3			0.06	17
CuPb-1135 Cameron	CH 1976673-5	mg/L				2019-07-31	0.06		
CuPb-1240 Paul Buntan	CH 1976673-15	mg/L				2019-07-31	ND		
CuPb-135 S. Pine	CH 1976673-10	mg/L				2019-07-31	ND		
CuPb-1416 Third St	CH 1976673-14	mg/L				2019-07-31	ND		
CuPb-145 Small	CH 1976673-13	mg/L				2019-07-30	0.07		
CuPb-1516 Fourth St	CH 1976673-3	mg/L				2019-07-31	ND		
CuPb-1612 Third St	CH 1976673-2	mg/L				2019-07-30	ND		
CuPb-200 Miller Rd.	CH 1976676-2	mg/L				2019-07-31	ND		
CuPb-333 Minkler	CH 1976673-11	mg/L				2019-07-31	ND		
CuPb-440 Pardee	CH 1976673-12	mg/L				2019-07-31	ND		
CuPb-450 N. Fairfield Ave	CH 1976673-1	mg/L				2019-07-31	0.06		
CuPb-50 Renae Dr	CH 1976673-7	mg/L				2019-07-31	ND		
CuPb-530 Glenn Dr	CH 1976673-9	mg/L				2019-07-31	ND		
CuPb-545 Woodside	CH 1976673-6	mg/L				2019-07-31	ND		
CuPb-817 Shasta St.	CH 1976676-1	mg/L				2019-07-31	0.60		
CuPb-925 Chestnut	CH 1976673-4	mg/L				2019-07-30	ND		
CuPb-990 Piaute Ln	CH 1976673-8	mg/L				2019-07-31	ND		

SAMPLING RESULTS FOR SODIUM AND HARDNESS									
		Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)
Sodium		mg/L		none	none			54	12 - 83
Well 01	CH 2075727-1	mg/L				2020-07-15	83		
Well 03	CH 1474518-1	mg/L				2014-07-09	67		
Well 04	CH 1474520-1	mg/L				2014-07-09	12		
Hardness		mg/L		none	none			84.2	69.6 - 96.9
Well 01	CH 2075727-1	mg/L				2020-07-15	86.2		
Well 03	CH 1474518-1	mg/L				2014-07-09	96.9		
Well 04	CH 1474520-1	mg/L				2014-07-09	69.6		

PRIMARY DRINKING WATER STANDARDS (PDWS)									
		Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)
Arsenic		ug/L		10	0.004			4	ND - 6

Well 01	CH 1975567-1	ug/L				2019-07-10	5		
Well 03	CH 1474518-1	ug/L				2014-07-09	6		
Well 04	CH 1474520-1	ug/L				2014-07-09	ND		
Fluoride		mg/L		2	1			0.3	ND - 0.7
Well 01	CH 2075727-1	mg/L				2020-07-15	0.7		
Well 03	CH 1474518-1	mg/L				2014-07-09	0.1		
Well 04	CH 1474520-1	mg/L				2014-07-09	ND		
Hexavalent Chromium		ug/L			0.02			1.1	1.0 - 1.2
Well 01	CH 1775792-1	ug/L				2017-07-19	1.0		
Well 03	CH 1775501-1	ug/L				2017-07-12	1.1		
Well 04	CH 1775500-1	ug/L				2017-07-12	1.2		
Nitrate as N		mg/L		10	10			1.0	0.4 - 2.1
Well 01	CH 2175507-1	mg/L				2021-07-14	2.1		
Well 03	CH 2175512-1	mg/L				2021-07-14	0.4		
Well 04	CH 2175513-1	mg/L				2021-07-14	0.6		
Nitrate + Nitrite as N		mg/L		10	10			0.8	ND - 1.9
Well 01	CH 2075727-1	mg/L				2020-07-15	1.9		
Well 03	CH 1474518-1	mg/L				2014-07-09	ND		
Well 04	CH 1474520-1	mg/L				2014-07-09	0.4		
Gross Alpha		pCi/L		15	(0)			ND	ND - 1.16
Well 01	CH 1675135-3	pCi/L				2016-07-06	1.16		
Well 03	CH 1675135-4	pCi/L				2016-07-06	ND		
Well 04	CH 1675135-5	pCi/L				2016-07-06	ND		

TREATED PRIMARY DRINKING WATER STANDARDS (PDWS)									
		Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)
Lead		ug/L	0	15	0.2			ND	ND - 6.8
SL-100 Building Drnkng Fountn	CH 1978433-2	ug/L				2019-09-18	ND		
SL-300 Building Drinking Fountn	CH 1978433-3	ug/L				2019-09-18	6.8		
SL-Drinking Fountain - Office	CH 1978794-2	ug/L				2019-10-02	ND		
SL-Drinking Fountain Mlti Prps	CH 1978602-2	ug/L				2019-09-25	ND		
SL-Kitchen Sink	CH 1978602-1	ug/L				2019-09-25	ND		
SL-Kitchen Sink - East Wall	CH 1978794-1	ug/L				2019-10-02	ND		
SL-Kitchen Sink Center Island	CH 1978433-1	ug/L				2019-09-18	5.9		
SL-RM 204 Drinking Fountain	CH 1978602-3	ug/L				2019-09-25	ND		
SL-Room 12 - Drinking Fountain	CH 1978794-3	ug/L				2019-10-02	ND		

SECONDARY DRINKING WATER STANDARDS (SDWS)									
		Units	MCLG	CA-MCL	PHG	Sampled	Result	Avg. Result(a)	Range (b)
Chloride		mg/L		500	n/a			28	2 - 41
Well 01	CH 2075727-1	mg/L				2020-07-15	41		
Well 03	CH 1474518-1	mg/L				2014-07-09	40		
Well 04	CH 1474520-1	mg/L				2014-07-09	2		
Specific Conductance		umhos/cm		1600	n/a			457	204 - 608
Well 01	CH 2075727-1	umhos/cm				2020-07-15	608		
Well 03	CH 1474518-1	umhos/cm				2014-07-09	559		
Well 04	CH 1474520-1	umhos/cm				2014-07-09	204		
Sulfate		mg/L		500	n/a			73.0	2.1 - 111
Well 01	CH 2075727-1	mg/L				2020-07-15	106		
Well 03	CH 1474518-1	mg/L				2014-07-09	111		
Well 04	CH 1474520-1	mg/L				2014-07-09	2.1		
Total Dissolved Solids		mg/L		1000	n/a			313	150 - 400
Well 01	CH 2075727-1	mg/L				2020-07-15	400		
Well 03	CH 1474518-1	mg/L				2014-07-09	390		
Well 04	CH 1474520-1	mg/L				2014-07-09	150		
Turbidity		NTU		5	n/a			0.1	ND - 0.3
Well 01	CH 2075727-1	NTU				2020-07-15	0.1		
Well 03	CH 1474518-1	NTU				2014-07-09	ND		

City of Susanville-DW

CCR Login Linkage - 2021

FGL Code	Lab ID	Date_Sampled	Method	Description	Property
10CookStreetHD	CH 2170637-4	2021-01-20	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2171126-4	2021-02-17	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2171786-4	2021-03-17	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2172786-4	2021-04-21	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2173344-4	2021-05-19	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2174246-4	2021-06-16	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2175830-4	2021-07-21	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2176984-4	2021-08-25	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2177722-4	2021-09-15	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2178703-4	2021-10-20	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2179371-4	2021-11-17	Coliform	10 Cook Street (HD)	Routine Monitoring - C
1070CameronWay	CH 2179863-4	2021-12-15	Coliform	10 Cook Street (HD)	Routine Monitoring - C
	CH 2170430-3	2021-01-13	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2171012-3	2021-02-10	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2171490-3	2021-03-10	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2172401-3	2021-04-14	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2173294-3	2021-05-12	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2174008-3	2021-06-09	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2175511-3	2021-07-14	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2176596-3	2021-08-11	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2177256-3	2021-09-08	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2178199-3	2021-10-13	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
1215OrloDriveB	CH 2179284-3	2021-11-10	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2179839-3	2021-12-08	Coliform	1070 Cameron Way (SM)	Routine Monitoring - B
	CH 2170637-3	2021-01-20	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2171126-3	2021-02-17	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2171786-3	2021-03-17	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2171824-3	2021-03-31	Coliform	1215 Orlo Drive (B)	Routine Monitoring - E
	CH 2172786-3	2021-04-21	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2173344-3	2021-05-19	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2174246-3	2021-06-16	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2174980-3	2021-06-30	Coliform	1215 Orlo Drive (B)	Routine Monitoring - E
	CH 2175830-3	2021-07-21	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
125 Nematode	CH 2176984-3	2021-08-25	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2177722-3	2021-09-15	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2178001-3	2021-09-29	Coliform	1215 Orlo Drive (B)	Routine Monitoring - E
	CH 2178703-3	2021-10-20	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2179371-3	2021-11-17	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2179863-3	2021-12-15	Coliform	1215 Orlo Drive (B)	Routine Monitoring - C
	CH 2190066-3	2021-12-29	Coliform	1215 Orlo Drive (B)	Routine Monitoring - E
	CH 2176593-2	2021-08-11	EPA 551.1	125 Nematode	THM/HAA5 Monitoring
1505MainSt.M	CH 2170257-1	2021-01-06	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2170907-1	2021-02-03	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2171465-1	2021-03-03	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2172179-1	2021-04-07	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2172431-1	2021-05-05	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2173817-1	2021-06-02	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2174438-1	2021-07-07	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2175854-1	2021-08-04	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2177229-1	2021-09-01	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2178395-1	2021-10-06	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2179020-1	2021-11-03	Coliform	1505 Main Street (M)	Routine Monitoring - A
1600ChestnutStM	CH 2179682-1	2021-12-01	Coliform	1505 Main Street (M)	Routine Monitoring - A
	CH 2170430-2	2021-01-13	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2171012-2	2021-02-10	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B

	CH 2171490-2	2021-03-10	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2172401-2	2021-04-14	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2173294-2	2021-05-12	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2174008-2	2021-06-09	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2175511-2	2021-07-14	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2176596-2	2021-08-11	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2177256-2	2021-09-08	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2178199-2	2021-10-13	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2179284-2	2021-11-10	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
	CH 2179839-2	2021-12-08	Coliform	1600 Chestnut Street (M)	Routine Monitoring - B
1700SunkistDr.M	CH 2170760-1	2021-01-27	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2171341-1	2021-02-24	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2171805-1	2021-03-24	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2172963-1	2021-04-28	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2173640-1	2021-05-26	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2174647-1	2021-06-23	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2176072-1	2021-07-28	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2176983-1	2021-08-25	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2177816-1	2021-09-22	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2178714-1	2021-10-27	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2179395-1	2021-11-22	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
	CH 2190052-1	2021-12-22	Coliform	1700 Sunkist Drive (M)	Routine Monitoring - D
1825SpringRidge	CH 2170760-4	2021-01-27	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2171341-4	2021-02-24	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2171805-4	2021-03-24	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2172963-4	2021-04-28	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2173640-4	2021-05-26	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2174647-4	2021-06-23	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2176072-4	2021-07-28	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2176983-4	2021-08-25	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2177816-4	2021-09-22	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2178714-4	2021-10-27	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2179395-4	2021-11-22	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
	CH 2190052-4	2021-12-22	Coliform	1825 Spring Ridge (SR)	Routine Monitoring - D
195RusselAve.M	CH 2170760-2	2021-01-27	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2171341-2	2021-02-24	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2171805-2	2021-03-24	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2172963-2	2021-04-28	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2173640-2	2021-05-26	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2174647-2	2021-06-23	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2176072-2	2021-07-28	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2176983-2	2021-08-25	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2177816-2	2021-09-22	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2178714-2	2021-10-27	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2179395-2	2021-11-22	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
	CH 2190052-2	2021-12-22	Coliform	195 Russel Avenue (M)	Routine Monitoring - D
2750MainSt.M	CH 2170430-1	2021-01-13	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2171012-1	2021-02-10	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2171490-1	2021-03-10	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2172401-1	2021-04-14	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2173294-1	2021-05-12	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2174008-1	2021-06-09	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2175511-1	2021-07-14	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2176596-1	2021-08-11	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2177256-1	2021-09-08	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2178199-1	2021-10-13	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2179284-1	2021-11-10	Coliform	2750 Main Street (M)	Routine Monitoring - B
	CH 2179839-1	2021-12-08	Coliform	2750 Main Street (M)	Routine Monitoring - B
515AshSt.M	CH 2170637-1	2021-01-20	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2171126-1	2021-02-17	Coliform	515 Ash Street (M)	Routine Monitoring - C

	CH 2171786-1	2021-03-17	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2171824-1	2021-03-31	Coliform	515 Ash Street (M)	Routine Monitoring - E
	CH 2172786-1	2021-04-21	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2173344-1	2021-05-19	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2174246-1	2021-06-16	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2174980-1	2021-06-30	Coliform	515 Ash Street (M)	Routine Monitoring - E
	CH 2175830-1	2021-07-21	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2176984-1	2021-08-25	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2177722-1	2021-09-15	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2178001-1	2021-09-29	Coliform	515 Ash Street (M)	Routine Monitoring - E
	CH 2178703-1	2021-10-20	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2179371-1	2021-11-17	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2179863-1	2021-12-15	Coliform	515 Ash Street (M)	Routine Monitoring - C
	CH 2190066-1	2021-12-29	Coliform	515 Ash Street (M)	Routine Monitoring - E
548MeadowViewDr	CH 2170257-3	2021-01-06	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2170907-3	2021-02-03	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2171465-3	2021-03-03	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2172179-3	2021-04-07	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2172431-3	2021-05-05	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2173817-3	2021-06-02	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2174438-3	2021-07-07	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2175854-3	2021-08-04	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2177229-3	2021-09-01	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2178395-3	2021-10-06	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2179020-3	2021-11-03	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
	CH 2179682-3	2021-12-01	Coliform	548 Meadow View Dr. (B)	Routine Monitoring - A
575HospitalLn.U	CH 2170637-2	2021-01-20	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2171126-2	2021-02-17	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2171786-2	2021-03-17	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2171824-2	2021-03-31	Coliform	575 Hospital Lane (U)	Routine Monitoring - E
	CH 2172786-2	2021-04-21	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2173344-2	2021-05-19	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2174246-2	2021-06-16	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2174980-2	2021-06-30	Coliform	575 Hospital Lane (U)	Routine Monitoring - E
	CH 2175830-2	2021-07-21	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2176984-2	2021-08-25	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2177722-2	2021-09-15	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2178001-2	2021-09-29	Coliform	575 Hospital Lane (U)	Routine Monitoring - E
	CH 2178703-2	2021-10-20	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2179371-2	2021-11-17	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2179863-2	2021-12-15	Coliform	575 Hospital Lane (U)	Routine Monitoring - C
	CH 2190066-2	2021-12-29	Coliform	575 Hospital Lane (U)	Routine Monitoring - E
66N.LassenSt.U	CH 2170760-3	2021-01-27	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2171341-3	2021-02-24	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2171805-3	2021-03-24	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2172963-3	2021-04-28	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2173640-3	2021-05-26	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2174647-3	2021-06-23	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2176072-3	2021-07-28	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2176983-3	2021-08-25	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2177816-3	2021-09-22	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2178714-3	2021-10-27	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2179395-3	2021-11-22	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
	CH 2190052-3	2021-12-22	Coliform	66 N. Lassen Street (U)	Routine Monitoring - D
1135 Cameron	CH 1976673-5	2019-07-31	Metals, Total	CuPb-1135 Cameron	Lead & Copper Monitoring
1240 Paul Bunta	CH 1976673-15	2019-07-31	Metals, Total	CuPb-1240 Paul Buntan	Lead & Copper Monitoring
135 S. Pine	CH 1976673-10	2019-07-31	Metals, Total	CuPb-135 S. Pine	Lead & Copper Monitoring
1416 Third St	CH 1976673-14	2019-07-31	Metals, Total	CuPb-1416 Third St	Lead & Copper Monitoring
145 Small	CH 1976673-13	2019-07-30	Metals, Total	CuPb-145 Small	Lead & Copper Monitoring
1516 Fourth St	CH 1976673-3	2019-07-31	Metals, Total	CuPb-1516 Fourth St	Lead & Copper Monitoring

1612 Third St	CH 1976673-2	2019-07-30	Metals, Total	CuPb-1612 Third St	Lead & Copper Monitoring
200 Miller Rd.	CH 1976676-2	2019-07-31	Metals, Total	CuPb-200 Miller Rd.	City of Susanville-DW
333 Minkler	CH 1976673-11	2019-07-31	Metals, Total	CuPb-333 Minkler	Lead & Copper Monitoring
440 Pardee	CH 1976673-12	2019-07-31	Metals, Total	CuPb-440 Pardee	Lead & Copper Monitoring
450 N. Fairfiel	CH 1976673-1	2019-07-31	Metals, Total	CuPb-450 N. Fairfield Ave	Lead & Copper Monitoring
50 Renae Dr	CH 1976673-7	2019-07-31	Metals, Total	CuPb-50 Renae Dr	Lead & Copper Monitoring
530 Glenn Dr	CH 1976673-9	2019-07-31	Metals, Total	CuPb-530 Glenn Dr	Lead & Copper Monitoring
545 Woodside	CH 1976673-6	2019-07-31	Metals, Total	CuPb-545 Woodside	Lead & Copper Monitoring
817 Shasta St.	CH 1976676-1	2019-07-31	Metals, Total	CuPb-817 Shasta St.	City of Susanville-DW
925 Chestnut	CH 1976673-4	2019-07-30	Metals, Total	CuPb-925 Chestnut	Lead & Copper Monitoring
990 Piaute Ln	CH 1976673-8	2019-07-31	Metals, Total	CuPb-990 Piaute Ln	Lead & Copper Monitoring
2750MainSt.M	CH 2070032-1	2020-01-08	Field Test	Rtn-2750 Main Street (M)	Routine Monitoring - B
	CH 2070032-1	2020-01-08	Coliform	Rtn-2750 Main Street (M)	Routine Monitoring - B
100 Building Dr	CH 1978433-2	2019-09-18	Metals, Total	SL-100 Building Drnkng Fountn	Lassen Union High School Lead Samples
300 Building Dr	CH 1978433-3	2019-09-18	Metals, Total	SL-300 Building Drinkng Fountn	Lassen Union High School Lead Samples
Drinking Founta	CH 1978794-2	2019-10-02	Metals, Total	SL-Drinking Fountain - Office	City of Susanville-DW
	CH 1978602-2	2019-09-25	Metals, Total	SL-Drinking Fountain Mlti Prps	Diamond View School Lead Samples
Kitchen Sink	CH 1978602-1	2019-09-25	Metals, Total	SL-Kitchen Sink	Diamond View School Lead Samples
Kitchen Sink -	CH 1978794-1	2019-10-02	Metals, Total	SL-Kitchen Sink - East Wall	City of Susanville-DW
Kitchen Sink Ce	CH 1978433-1	2019-09-18	Metals, Total	SL-Kitchen Sink Center Island	Lassen Union High School Lead Samples
RM 204 Drinking	CH 1978602-3	2019-09-25	Metals, Total	SL-RM 204 Drinking Fountain	Diamond View School Lead Samples
Room 12 - Drink	CH 1978794-3	2019-10-02	Metals, Total	SL-Room 12 - Drinking Fountain	City of Susanville-DW
Well 01	CH 1675135-3	2016-07-06	Radio Chemistry	Well 01	CITY OF SUSANVILLE
	CH 1775792-1	2017-07-19	Wet Chemistry	Well 01	Well 01 - Water Quality Monitoring
	CH 1975567-1	2019-07-10	Metals, Total	Well 01	Well 01 - IOC Monitoring
	CH 2075727-1	2020-07-15	General Mineral	Well 01	Well 01 - Water Quality Monitoring
	CH 2075727-1	2020-07-15	Wet Chemistry	Well 01	Well 01 - Water Quality Monitoring
	CH 2175507-1	2021-07-14	Wet Chemistry	Well 01	Well 01 - Water Quality Monitoring
Well 03	CH 1474518-1	2014-07-09	Metals, Total	Well 03	Well 03 - Water Quality Monitoring
	CH 1474518-1	2014-07-09	Wet Chemistry	Well 03	Well 03 - Water Quality Monitoring
	CH 1474518-1	2014-07-09	General Mineral	Well 03	Well 03 - Water Quality Monitoring
	CH 1675135-4	2016-07-06	Radio Chemistry	Well 03	CITY OF SUSANVILLE
	CH 1775501-1	2017-07-12	Wet Chemistry	Well 03	Well 03 - Water Quality Monitoring
	CH 2175512-1	2021-07-14	Wet Chemistry	Well 03	Well 03 - Water Quality Monitoring
Well 04	CH 1474520-1	2014-07-09	Wet Chemistry	Well 04	Well 04 - Water Quality Monitoring
	CH 1474520-1	2014-07-09	General Mineral	Well 04	Well 04 - Water Quality Monitoring
	CH 1474520-1	2014-07-09	Metals, Total	Well 04	Well 04 - Water Quality Monitoring
	CH 1675135-5	2016-07-06	Radio Chemistry	Well 04	CITY OF SUSANVILLE
	CH 1775500-1	2017-07-12	Wet Chemistry	Well 04	Well 04 - Water Quality Monitoring
	CH 2175513-1	2021-07-14	Wet Chemistry	Well 04	Well 04 - Water Quality Monitoring