MCCABE UNION SCHOOL Consumer Confidence Report

PSID: 1300579 | EL CENTRO, IMPERIAL CO.

For the period from 2017-01-01 to 2019-10-10.

**View an interactive version of this report online at**: caccr.github.io/ccrs/1300579.html

## What does this report mean?

This report contains important information about drinking water quality in your water system.

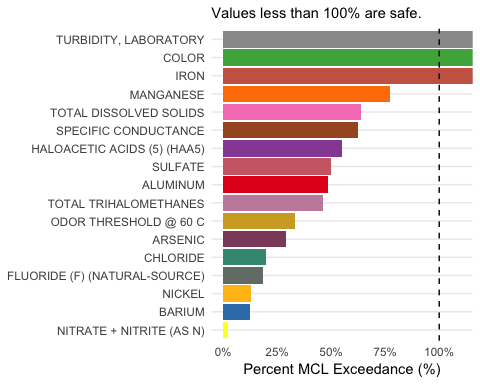
Este informe contiene información muy importante sobre su agua para beber. Favor de comunicarse MCCABE UNION SCHOOL a [760-356-3186](#contact-link) para asistirlo en español.

这份报告含有关于您的饮用水的重要讯息。请用以下地址和电话联系 MCCABE UNION SCHOOL 以获得中文的帮助: [760-356-3186](#contact-link).

## Status: **IN COMPLIANCE**

Of the **166** chemicals tested for in your water system, **17** **chemicals were detected**, and **3** **average chemical findings exceeded their MCL, though exceedance alone does not constitute a violation (see the FAQ for more information)**.

In the plot below, the Maximum Contaminant Level (MCL) is shown as a black horizontal dashed line. Each vertical bar is a contaminant that was detected. The higher the bar, the higher the average level of that contaminant over the period of record. Any contaminant at or above the black horizontal dashed line indicates contaminated water.



**149** other chemicals were tested for and NOT detected. They are not included in the chart above, but are reported in the table below.

**38** water quality indicators were tested for and may have been detected, though they pose no serious human health hazard (MCL = 0). They are reported in the table below.

## Explore data

Explore your water quality data in the table below.

| CHEMICAL | SAMPLE\_MEAN | MCL | UNIT | XMOD |
| --- | --- | --- | --- | --- |
| 1,1-DICHLOROETHANE | 0.000 | 5.000 | UG/L | < |
| 1,1-DICHLOROETHANE | 0.000 | 5.000 | UG/L | V |
| 1,1-DICHLOROETHYLENE | 0.000 | 6.000 | UG/L | < |
| 1,1-DICHLOROETHYLENE | 0.000 | 6.000 | UG/L | V |
| 1,1,1-TRICHLOROETHANE | 0.000 | 200.000 | UG/L | < |
| 1,1,1-TRICHLOROETHANE | 0.000 | 200.000 | UG/L | V |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE | 0.000 | 1200.000 | UG/L | < |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE | 0.000 | 1200.000 | UG/L | V |
| 1,1,2-TRICHLOROETHANE | 0.000 | 5.000 | UG/L | < |
| 1,1,2-TRICHLOROETHANE | 0.000 | 5.000 | UG/L | V |
| 1,1,2,2-TETRACHLOROETHANE | 0.000 | 1.000 | UG/L | < |
| 1,1,2,2-TETRACHLOROETHANE | 0.000 | 1.000 | UG/L | V |
| 1,2-DICHLOROBENZENE | 0.000 | 600.000 | UG/L | < |
| 1,2-DICHLOROBENZENE | 0.000 | 600.000 | UG/L | V |
| 1,2-DICHLOROETHANE | 0.000 | 0.500 | UG/L | < |
| 1,2-DICHLOROETHANE | 0.000 | 0.500 | UG/L | V |
| 1,2-DICHLOROPROPANE | 0.000 | 5.000 | UG/L | < |
| 1,2-DICHLOROPROPANE | 0.000 | 5.000 | UG/L | V |
| 1,2,3-TRICHLOROPROPANE | 0.000 | 0.005 | UG/L | < |
| 1,2,3-TRICHLOROPROPANE | 0.000 | 0.005 | UG/L | V |
| 1,2,4-TRICHLOROBENZENE | 0.000 | 5.000 | UG/L | < |
| 1,2,4-TRICHLOROBENZENE | 0.000 | 5.000 | UG/L | V |
| 1,3-DICHLOROPROPENE (TOTAL) | 0.000 | 0.500 | UG/L | < |
| 1,3-DICHLOROPROPENE (TOTAL) | 0.000 | 0.500 | UG/L | V |
| 1,4-DICHLOROBENZENE | 0.000 | 5.000 | UG/L | < |
| 1,4-DICHLOROBENZENE | 0.000 | 5.000 | UG/L | V |
| 2,4-D | 0.000 | 70.000 | UG/L | < |
| 2,4-D | 0.000 | 70.000 | UG/L | V |
| 2,4,5-TP (SILVEX) | 0.000 | 50.000 | UG/L | < |
| 2,4,5-TP (SILVEX) | 0.000 | 50.000 | UG/L | V |
| ALACHLOR | 0.000 | 2.000 | UG/L | < |
| ALACHLOR | 0.000 | 2.000 | UG/L | V |
| ALUMINUM | 486.670 | 1000.000 | UG/L | V |
| ANTIMONY | 0.000 | 6.000 | UG/L | < |
| ANTIMONY | 0.000 | 6.000 | UG/L | V |
| ARSENIC | 0.000 | 10.000 | UG/L | < |
| ARSENIC | 2.900 | 10.000 | UG/L | V |
| ATRAZINE | 0.000 | 1.000 | UG/L | < |
| ATRAZINE | 0.000 | 1.000 | UG/L | V |
| BARIUM | 125.000 | 1000.000 | UG/L | V |
| BENTAZON | 0.000 | 18.000 | UG/L | < |
| BENTAZON | 0.000 | 18.000 | UG/L | V |
| BENZENE | 0.000 | 1.000 | UG/L | < |
| BENZENE | 0.000 | 1.000 | UG/L | V |
| BENZO (A) PYRENE | 0.000 | 0.200 | UG/L | < |
| BENZO (A) PYRENE | 0.000 | 0.200 | UG/L | V |
| BERYLLIUM | 0.000 | 4.000 | UG/L | < |
| BERYLLIUM | 0.000 | 4.000 | UG/L | V |
| CADMIUM | 0.000 | 5.000 | UG/L | < |
| CADMIUM | 0.000 | 5.000 | UG/L | V |
| CARBOFURAN | 0.000 | 18.000 | UG/L | < |
| CARBOFURAN | 0.000 | 18.000 | UG/L | V |
| CARBON TETRACHLORIDE | 0.000 | 0.500 | UG/L | < |
| CARBON TETRACHLORIDE | 0.000 | 0.500 | UG/L | V |
| CHLORDANE | 0.000 | 0.100 | UG/L | < |
| CHLORDANE | 0.000 | 0.100 | UG/L | V |
| CHLORIDE | 99.000 | 500.000 | MG/L | V |
| CHROMIUM (TOTAL) | 0.000 | 50.000 | UG/L | < |
| CHROMIUM (TOTAL) | 0.000 | 50.000 | UG/L | V |
| CIS-1,2-DICHLOROETHYLENE | 0.000 | 6.000 | UG/L | < |
| CIS-1,2-DICHLOROETHYLENE | 0.000 | 6.000 | UG/L | V |
| COLOR | 30.000 | 15.000 | UNITS | V |
| COPPER | 0.000 | 1000.000 | UG/L | < |
| COPPER | 0.000 | 1000.000 | UG/L | V |
| CYANIDE | 0.000 | 150.000 | UG/L | < |
| CYANIDE | 0.000 | 150.000 | UG/L | V |
| DALAPON | 0.000 | 200.000 | UG/L | < |
| DALAPON | 0.000 | 200.000 | UG/L | V |
| DI(2-ETHYLHEXYL)ADIPATE | 0.000 | 400.000 | UG/L | < |
| DI(2-ETHYLHEXYL)ADIPATE | 0.000 | 400.000 | UG/L | V |
| DI(2-ETHYLHEXYL)PHTHALATE | 0.000 | 4.000 | UG/L | < |
| DI(2-ETHYLHEXYL)PHTHALATE | 0.000 | 4.000 | UG/L | V |
| DICHLOROMETHANE | 0.000 | 5.000 | UG/L | < |
| DICHLOROMETHANE | 0.000 | 5.000 | UG/L | V |
| DINOSEB | 0.000 | 7.000 | UG/L | < |
| DINOSEB | 0.000 | 7.000 | UG/L | V |
| DIQUAT | 0.000 | 20.000 | UG/L | < |
| DIQUAT | 0.000 | 20.000 | UG/L | V |
| ENDOTHALL | 0.000 | 100.000 | UG/L | < |
| ENDOTHALL | 0.000 | 100.000 | UG/L | V |
| ENDRIN | 0.000 | 2.000 | UG/L | < |
| ENDRIN | 0.000 | 2.000 | UG/L | V |
| ETHYLBENZENE | 0.000 | 300.000 | UG/L | < |
| ETHYLBENZENE | 0.000 | 300.000 | UG/L | V |
| FLUORIDE (F) (NATURAL-SOURCE) | 0.360 | 2.000 | MG/L | V |
| FOAMING AGENTS (MBAS) | 0.000 | 0.500 | MG/L | < |
| FOAMING AGENTS (MBAS) | 0.000 | 0.500 | MG/L | V |
| GLYPHOSATE | 0.000 | 700.000 | UG/L | < |
| GLYPHOSATE | 0.000 | 700.000 | UG/L | V |
| HALOACETIC ACIDS (5) (HAA5) | 33.000 | 60.000 | UG/L | V |
| HEPTACHLOR | 0.000 | 0.010 | UG/L | < |
| HEPTACHLOR | 0.000 | 0.010 | UG/L | V |
| HEPTACHLOR EPOXIDE | 0.000 | 0.010 | UG/L | < |
| HEPTACHLOR EPOXIDE | 0.000 | 0.010 | UG/L | V |
| HEXACHLOROBENZENE | 0.000 | 1.000 | UG/L | < |
| HEXACHLOROBENZENE | 0.000 | 1.000 | UG/L | V |
| HEXACHLOROCYCLOPENTADIENE | 0.000 | 50.000 | UG/L | < |
| HEXACHLOROCYCLOPENTADIENE | 0.000 | 50.000 | UG/L | V |
| IRON | 516.670 | 300.000 | UG/L | V |
| LINDANE | 0.000 | 0.200 | UG/L | < |
| LINDANE | 0.000 | 0.200 | UG/L | V |
| MANGANESE | 38.500 | 50.000 | UG/L | V |
| MERCURY | 0.000 | 2.000 | UG/L | < |
| MERCURY | 0.000 | 2.000 | UG/L | V |
| METHOXYCHLOR | 0.000 | 30.000 | UG/L | < |
| METHOXYCHLOR | 0.000 | 30.000 | UG/L | V |
| METHYL-TERT-BUTYL-ETHER (MTBE) | 0.000 | 13.000 | UG/L | < |
| METHYL-TERT-BUTYL-ETHER (MTBE) | 0.000 | 13.000 | UG/L | V |
| MOLINATE | 0.000 | 20.000 | UG/L | < |
| MOLINATE | 0.000 | 20.000 | UG/L | V |
| MONOCHLOROBENZENE | 0.000 | 70.000 | UG/L | < |
| MONOCHLOROBENZENE | 0.000 | 70.000 | UG/L | V |
| NICKEL | 0.000 | 100.000 | UG/L | < |
| NICKEL | 13.000 | 100.000 | UG/L | V |
| NITRATE (AS N) | 0.000 | 10.000 | MG/L | < |
| NITRATE (AS N) | 0.000 | 10.000 | MG/L | V |
| NITRATE + NITRITE (AS N) | 0.200 | 10.000 | MG/L | V |
| NITRITE (AS N) | 0.000 | 1.000 | MG/L | < |
| NITRITE (AS N) | 0.000 | 1.000 | MG/L | V |
| ODOR THRESHOLD @ 60 C | 1.000 | 3.000 | TON | V |
| OXAMYL | 0.000 | 50.000 | UG/L | < |
| OXAMYL | 0.000 | 50.000 | UG/L | V |
| PENTACHLOROPHENOL | 0.000 | 1.000 | UG/L | < |
| PENTACHLOROPHENOL | 0.000 | 1.000 | UG/L | V |
| PERCHLORATE | 0.000 | 6.000 | UG/L | < |
| PERCHLORATE | 0.000 | 6.000 | UG/L | V |
| PICLORAM | 0.000 | 500.000 | UG/L | < |
| PICLORAM | 0.000 | 500.000 | UG/L | V |
| POLYCHLORINATED BIPHENYLS, TOTAL, AS DCB | 0.000 | 0.500 | UG/L | < |
| POLYCHLORINATED BIPHENYLS, TOTAL, AS DCB | 0.000 | 0.500 | UG/L | V |
| SELENIUM | 0.000 | 50.000 | UG/L | < |
| SELENIUM | 0.000 | 50.000 | UG/L | V |
| SILVER | 0.000 | 100.000 | UG/L | < |
| SILVER | 0.000 | 100.000 | UG/L | V |
| SIMAZINE | 0.000 | 4.000 | UG/L | < |
| SIMAZINE | 0.000 | 4.000 | UG/L | V |
| SPECIFIC CONDUCTANCE | 995.000 | 1600.000 | US | V |
| STYRENE | 0.000 | 100.000 | UG/L | < |
| STYRENE | 0.000 | 100.000 | UG/L | V |
| SULFATE | 250.000 | 500.000 | MG/L | V |
| TETRACHLOROETHYLENE | 0.000 | 5.000 | UG/L | < |
| TETRACHLOROETHYLENE | 0.000 | 5.000 | UG/L | V |
| THALLIUM | 0.000 | 2.000 | UG/L | < |
| THALLIUM | 0.000 | 2.000 | UG/L | V |
| THIOBENCARB | 0.000 | 70.000 | UG/L | < |
| THIOBENCARB | 0.000 | 70.000 | UG/L | V |
| TOLUENE | 0.000 | 150.000 | UG/L | < |
| TOLUENE | 0.000 | 150.000 | UG/L | V |
| TOTAL DISSOLVED SOLIDS | 640.000 | 1000.000 | MG/L | V |
| TOTAL TRIHALOMETHANES | 0.000 | 80.000 | UG/L | < |
| TOTAL TRIHALOMETHANES | 37.000 | 80.000 | UG/L | V |
| TOXAPHENE | 0.000 | 3.000 | UG/L | < |
| TOXAPHENE | 0.000 | 3.000 | UG/L | V |
| TRANS-1,2-DICHLOROETHYLENE | 0.000 | 10.000 | UG/L | < |
| TRANS-1,2-DICHLOROETHYLENE | 0.000 | 10.000 | UG/L | V |
| TRICHLOROETHYLENE | 0.000 | 5.000 | UG/L | < |
| TRICHLOROETHYLENE | 0.000 | 5.000 | UG/L | V |
| TRICHLOROFLUOROMETHANE | 0.000 | 150.000 | UG/L | < |
| TRICHLOROFLUOROMETHANE | 0.000 | 150.000 | UG/L | V |
| TURBIDITY, LABORATORY | 25.500 | 5.000 | NTU | V |
| VINYL CHLORIDE | 0.000 | 0.500 | UG/L | < |
| VINYL CHLORIDE | 0.000 | 0.500 | UG/L | V |
| XYLENES (TOTAL) | 0.000 | 1750.000 | UG/L | < |
| XYLENES (TOTAL) | 0.000 | 1750.000 | UG/L | V |
| ZINC | 0.000 | 5000.000 | UG/L | < |
| ZINC | 0.000 | 5000.000 | UG/L | V |

## About

**MCCABE UNION SCHOOL**, located in **EL CENTRO (IMPERIAL CO.)**:

* services **1** connections to serve a total population of **1,350** individuals.
* has a primary water source type of **Surface Water**.

### Contact

MCCABE UNION SCHOOL  
121 W. 5TH ST. HOLTVILLE, CA 92250  
760-356-3186

Health Agency: LPA43 - IMPERIAL COUNTY  
797 Main St, Ste B EL CENTRO, CA 92243  
442-265-1888  
envhealth@co.imperial.ca.us

### Disclaimer

This Consumer Confidence Report was automatically generated, and hence, the data herein may be incomplete or inaccurate. The authors claim no liability or responsibility for data quality, and this data product falls under the [MIT License](https://github.com/caccr/cawdc_2019/LICENSE). This data represents the average result of all post-treatment samples from the period from 2019-01-01 to 2019-10-10.

**For questions about your local water quality, contact your water system.**

### FAQ

To view frequently asked questions, visit the FAQ online: [caccr.github.io/faq/](https://caccr.github.io/faq/)