



COLORADO
Department of Public
Health & Environment

Dedicated to protecting and improving the health and environment of the people of Colorado

COLORADO SAFE DRINKING WATER PROGRAM CALENDAR YEAR 2021 ANNUAL COMPLIANCE REPORT

This report provides an overview for Colorado for the previous year.

For **current water system information** please visit

[https://cdphe.colorado.gov/dwinfo.](https://cdphe.colorado.gov/dwinfo)

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Introduction

The United States Environmental Protection Agency (EPA) established the Public Water System Supervision (PWSS) Program under the authority of the 1974 Safe Drinking Water Act (SDWA). Under the SDWA and the 1986 Amendments, EPA sets national limits on contaminant levels in drinking water to ensure that the water is safe for human consumption. These limits are known as Maximum Contaminant Levels (MCLs). For some regulations, EPA establishes treatment techniques (TTs) in lieu of MCLs.

Standards were also set on how often public water systems (PWSs) monitor their water for contaminants and report the sample results. Generally, the larger the population served by a water system, the more frequent the monitoring and reporting (M&R) requirements.

In addition, EPA requires select PWSs to monitor for unregulated contaminants to provide data for future regulatory development. The 1996 Amendments to the SDWA require public notification to include a clear and understandable explanation of the nature of each violation, its potential adverse health effects, steps that the PWS is undertaking to correct the violation, and the possibility of alternative water supplies during the violation.

The Colorado Department of Public Health and Environment's (CDPHE) Safe Drinking Water Program (SDWP) implements the SDWA, with amendments, pursuant to Regulation 11 (Colorado Primary Drinking Water Regulations) for the State of Colorado.

The Annual Compliance Report (ACR) is intended to provide a total annual representation of the number of violations. Violations fall into one of two categories:

1. Health-Based
2. Non-Health-Based

This report was prepared to meet the EPA's reporting requirements and is updated on a yearly basis. For current information please visit <https://cdphe.colorado.gov/dwinfo>.

Definitions

- **Public Water System (PWS):** Provides water via piping or other constructed conveyances for human consumption to at least 15 service connections or serves an average of at least 25 people for at least 60 days each year. There are three types of PWSs:
 - Community (e.g., cities or towns)
 - Non-Transient, Non-Community (e.g., schools or factories)
 - Transient, Non-Community systems (e.g., restaurants, rest stops, or parks)
- **Health-Based:** Potential short-term or long-term health risks.
 - **Maximum Contaminant Level (MCL):** The highest level of a contaminant allowed in drinking water. Note: Under the Lead and Copper Rule, MCLs were not established. For this rule, “action levels” rather than MCLs define the levels at which a public water system must take action to reduce the concentration of lead and/or copper.
 - **Maximum Residual Disinfectant Level (MRDL):** The highest level of a disinfectant (added for the treatment of water) allowed in drinking water. MRDLs are enforceable in the same manner as MCLs.
 - **Treatment Techniques (TT):** Unacceptable levels, in lieu of a MCL, for selected water characteristics or a failure to correct an identified issue. Turbidity, for example, measures the cloudiness of water.
- **Non-Health-Based:** No health risks or health risks are unknown.
 - **Monitoring and Reporting (M&R):** To monitor, test, and report for water characteristics (e.g., contaminants) present in drinking water. All minor and major violations are included.
 - **Public Notice (PN):** A requirement for the PWS to notify their customers of any and all violations. PN requirements take into account the seriousness of the violation (or situation) and any potential adverse health effects that may be involved.
- **Variance:** A departure from a primary drinking water regulation if the characteristics of the raw water sources available to the PWS do not allow the system to meet the MCL.
- **Exemption:** Temporarily relieves a PWS of its obligation to comply with an MCL, TT, or both, due to compelling factors (which may include economic factors).



National Primary Drinking Water Regulations

The Safe Drinking Water Act (SDWA) is the federal law that regulates the quality of drinking water. The SDWA sets standards for drinking water quality and stipulates the monitoring requirements for PWSs. The following regulations have been promulgated under the CPDWR:

- **Chemical Phase Rule**: Provide public health protection through the reduction of chronic risk (e.g., cancer, organ damage, etc.) from the exposure of:
 - Inorganic Chemicals (IOCs)
 - Nitrate and Nitrite (NOX)
 - Synthetic Organic Chemicals (SOCs)
 - Volatile Organic Chemicals (VOCs)
 - Radionuclides (RADs)
- **Consumer Confidence Rule (CCR)**: An annual drinking water quality report distributed by PWSs to their customers by July 1st. The report contains information regarding sources used (i.e., rivers, lakes, reservoirs, etc.), detected contaminants, violations, and educational information.
- **Cross-Connection Control Rule (CCX)**: Require PWSs to inspect their system for cross-connections and backflow prevention devices.
- **Microbial, Disinfection, and Disinfection Byproducts (MICRO, DIS, and DBPs)**: In general, drinking water must be disinfected to inactivate microbial pathogens (e.g., *E. coli*, salmonella, etc.). To protect against potential microbial contamination, PWSs add disinfectants such as chlorine. However, disinfectants can react with naturally occurring material in the source water and form byproducts, which may pose adverse health risks. PWSs must carefully maintain a balance between addressing potential microbial contamination and byproduct formation. The following rules address this issue:
 - **Groundwater Rule (GWR)**: The purpose of the GWR is to provide increased protection against microbial pathogens in PWSs that utilize groundwater sources.
 - **Disinfection (DIS)**: The purpose of these rules is to provide protection against microbial contamination.
 - **Disinfection Byproduct Rules (DBPs)**: The purpose of these rules is to reduce exposure to disinfection byproducts for customers of PWSs that add a disinfectant to the drinking water during any part of the treatment process.
 - **Surface Water Treatment Rules (SWTRs)**: The purpose of the SWTRs is to prevent waterborne diseases caused by viruses, *Giardia*, and *Cryptosporidium*. The rules require surface water systems to filter and disinfect their water to reduce the occurrence of microbial contamination.
 - **Revised Total Coliform Rule (RTCRC)**: The purpose of this rule is to increase public health protection through the reduction of contamination in the drinking water distribution system.
- **Lead and Copper Rule (LCR)**: Protect public health by minimizing the public's exposure to lead and copper.



- Notification, Record Keeping, and Monitoring Plan (Notification): Require PWSs to notify the state of any drinking water violations or situations that may pose an adverse health risk, retain records, and have a monitoring plan.
- Operator Certification Rule (Op Cert): Require PWSs to have a certified operator.
- Plans and Specifications (P&S): Require PWSs to get approval from the state before making physical modifications to the water system.
- Public Notice Rule (PN): Require PWSs to notify their customers of any drinking water violations or situations that may pose an adverse health risk.
- Sanitary Survey (SS): Require PWSs to correct deficiencies found during an inspection.
- Storage Tanks (Tanks): Require PWSs to perform inspections on finished water storage tanks and fix any issues identified.
- Water Hauler Rule (Hauler): Require PWSs that haul water to meet special requirements.



Violations

Overview

The number of PWSs in the state changes on a day by day basis. This is due to seasonal operations, new PWSs opening, existing PWSs closing, and changes to the population being served. Table 1 displays a typical number of systems, on any one day, by population and system type.

Table 1. Number of PWSs by System Type and Population

| Population | Water System Type | | | Total |
|----------------|-------------------|--------------------------|------------------------------|-------------|
| | Community | Transient, Non-Community | Non-Transient, Non-Community | |
| 25-500 | 545 | 888 | 146 | 1579 |
| 501-3,300 | 223 | 78 | 27 | 328 |
| 3,301-10,000 | 82 | 5 | 3 | 90 |
| 10,001-100,000 | 77 | 0 | 0 | 77 |
| >100,000 | 12 | 0 | 0 | 12 |
| Total | 939 | 971 | 176 | 2086 |

Violations are based on data compiled in May 2022 from Colorado’s production SDWIS/State database. If a violation: (1) was unresolved as of January 1, 2021, or (2) occurred in calendar year 2021, it was included. M&R violations for PWSs sampling less frequently than annually will be reported in the third, sixth, or ninth year of a compliance cycle. Calendar year 2021 was the second year in a compliance cycle.

Table 2 summarizes the number of violations and the number of systems by each drinking water rule and violation type. The subsequent sections provide further details for each of the drinking water rules.

Appendix A identifies the public water systems that were in violation of maximum contaminant levels and/or treatment technique requirements. The final column indicates if the violation was resolved.



Summary of All Violations

Table 2. Summary by Rule and Violation Type

| Group | Health-Based Violations | | Non-Health-Based Violations | |
|---|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| Chlorite and Bromate (DBP - Other) Totals: | 4 | 1 | 3 | 3 |
| Consumer Confidence (CCR) Totals: | - | - | 83 | 73 |
| Cross Connection Control (CCX) Totals: | 90 | 69 | 218 | 152 |
| Disinfection (DIS) Totals: | 117 | 60 | 571 | 314 |
| Ground Water (GW) Totals: | - | - | 25 | 22 |
| Inorganics (IOCs) Totals: | 55 | 4 | 41 | 7 |
| Lead and Copper (LCR) Totals: | 11 | 11 | 266 | 161 |
| Nitrogen (NOX) Totals: | 60 | 11 | 94 | 72 |
| Notification, Record Keeping, and Monitoring Plan (Notification) Totals: | - | - | 68 | 61 |
| Operator Certification (Op Cert) Totals: | 49 | 48 | - | - |
| Plans and Specifications (P&S) Totals: | - | - | 61 | 59 |
| Precursors (Precursors) Totals: | 3 | 1 | 15 | 6 |
| Public Notice (PN) Totals: | - | - | 576 | 295 |
| Radionuclides (RADs) Totals: | 1034 | 37 | 37 | 15 |
| Revised Total Coliform (RTCR) Totals: | 17 | 16 | 199 | 154 |
| Sanitary Survey (SS) Totals: | 47 | 34 | - | - |
| Storage Tanks (Tanks) Totals: | 50 | 41 | 40 | 39 |
| Surface Water (SW) Totals: | 47 | 27 | 188 | 111 |
| Synthetic Organics (SOCs) Totals: | 3 | 1 | 157 | 15 |
| TTHM and HAA5 (DBP - TTHM and HAA5) Totals: | 101 | 16 | 96 | 50 |
| Volatile Organics (VOCs) Totals: | - | - | 322 | 19 |
| Water Hauler (Hauler) Totals: | 1 | 1 | 1 | 1 |
| Total: | 1689 | 305 | 3061 | 812 |

**Inorganic Chemical Violations
(not including Nitrogen Compounds and Radionuclides)**

- Community and Non-Transient, Non-Community PWSs are required to comply.

Table 3. Summary of Inorganic Chemicals

| Inorganics (IOCs) | | | | |
|----------------------------------|--------------------------------|---|------------------------------------|---|
| Contaminant | Health-Based Violations | | Non-Health-Based Violations | |
| Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| ANTIMONY, TOTAL | - | - | 3 | 3 |
| ARSENIC | 55 | 4 | 6 | 4 |
| BARIUM | - | - | 3 | 3 |
| BERYLLIUM, TOTAL | - | - | 3 | 3 |
| CADMUM | - | - | 3 | 3 |
| CHROMIUM | - | - | 3 | 3 |
| FLUORIDE | - | - | 4 | 4 |
| MERCURY | - | - | 4 | 4 |
| NICKEL | - | - | 3 | 3 |
| SELENIUM | - | - | 3 | 3 |
| SODIUM | - | - | 3 | 3 |
| THALLIUM, TOTAL | - | - | 3 | 3 |
| Inorganics (IOCs) Totals: | 55 | 4 | 41 | 7 |

Nitrogen Compound Violations

- All PWSs are required to comply.

Table 4. Summary of Nitrogen Compounds

| Nitrogen (NOX) | | | | |
|-------------------------------|--------------------------------|---|------------------------------------|---|
| Contaminant | Health-Based Violations | | Non-Health-Based Violations | |
| Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| NITRATE | 60 | 11 | 90 | 71 |
| NITRITE | - | - | 4 | 4 |
| Nitrogen (NOX) Totals: | 60 | 11 | 94 | 72 |



Radionuclide Violations

- Community PWSs are required to comply.

Table 5. Summary of Radionuclides

| Radionuclides (RADs) | | | | |
|-------------------------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Contaminant | Health-Based Violations | | Non-Health-Based Violations | |
| Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| COMBINEDRADIUM(- 226 & -228) | 702 | 32 | 17 | 11 |
| COMBINEDURANIUM | 60 | 4 | 10 | 7 |
| GROSS ALPHA, EXCL. RADON&U | 272 | 11 | 10 | 7 |
| Radionuclides (RADs) Totals: | 1034 | 37 | 37 | 15 |



Synthetic Organic Chemical Violations

- Community and Non-Transient, Non-Community PWSs are required to comply.

Table 6. Summary of Synthetic Organic Chemicals

| Synthetic Organics (SOCs) | | | | |
|--|-------------------------|-----------------|------------------------------------|-----------------|
| Contaminant | Health-Based Violations | | Non-Health-Based Violations | |
| | Name | # of Violations | # of Water Systems with Violations | # of Violations |
| 1,2-DIBROMO-3-CHLOROPROPANE | - | - | 5 | 3 |
| 2,4,5-TP | - | - | 5 | 3 |
| 2,4-D | - | - | 6 | 4 |
| ATRAZINE | - | - | 5 | 3 |
| BENZO(A)PYRENE | - | - | 5 | 3 |
| BHC-GAMMA | - | - | 5 | 3 |
| CARBOFURAN | - | - | 5 | 3 |
| CHLORDANE | - | - | 6 | 4 |
| DALAPON | - | - | 7 | 4 |
| DI(2-ETHYLHEXYL)ADIPATE | - | - | 5 | 3 |
| DI(2-ETHYLHEXYL)PHTHALATE | 3 | 1 | 13 | 10 |
| DINOSEB | - | - | 5 | 3 |
| DIQUAT | - | - | 5 | 3 |
| ENDOTHALL | - | - | 5 | 3 |
| ENDRIN | - | - | 5 | 3 |
| ETHYLENE DIBROMIDE | - | - | 5 | 3 |
| HEPTACHLOR | - | - | 5 | 3 |
| HEPTACHLOR EPOXIDE | - | - | 7 | 4 |
| HEXACHLOROBENZENE | - | - | 5 | 3 |
| HEXACHLOROCYCLOPENTADIENE | - | - | 6 | 4 |
| LASSO | - | - | 5 | 3 |
| METHOXYCHLOR | - | - | 5 | 3 |
| OXAMYL | - | - | 5 | 3 |
| PENTACHLOROPHENOL | - | - | 6 | 4 |
| PICLORAM | - | - | 6 | 4 |
| SIMAZINE | - | - | 5 | 3 |
| TOTAL POLYCHLORINATED BIPHENYLS (PCB) | - | - | 5 | 3 |
| TOXAPHENE | - | - | 5 | 3 |
| Synthetic Organics (SOCs) Totals: | 3 | 1 | 157 | 15 |



Volatile Organic Chemical Violations

- Community and Non-Transient, Non-Community PWSs are required to comply.

Table 7. Summary of Volatile Organic Chemicals

| Volatile Organics (VOCs) | | | | | |
|---|-----------------|------------------------------------|-----------------|------------------------------------|--|
| Contaminant | | Health-Based Violations | | Non-Health-Based Violations | |
| Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations | |
| 1,1,1- TRICHLOROETHANE | - | - | 15 | 11 | |
| 1,1,2- TRICHLOROETHANE | - | - | 15 | 11 | |
| 1,1- DICHLOROETHYLENE | - | - | 15 | 11 | |
| 1,2,4- TRICHLOROBENZENE | - | - | 15 | 11 | |
| 1,2- DICHLOROETHANE | - | - | 15 | 11 | |
| 1,2- DICHLOROPROPANE | - | - | 15 | 11 | |
| BENZENE | - | - | 15 | 11 | |
| CARBON TETRACHLORIDE | - | - | 15 | 11 | |
| CHLOROBENZENE | - | - | 15 | 11 | |
| CIS- 1,2- DICHLOROETHYLENE | - | - | 15 | 11 | |
| DICHLOROMETHANE | - | - | 16 | 12 | |
| ETHYLBENZENE | - | - | 15 | 11 | |
| O- DICHLOROBENZENE | - | - | 15 | 11 | |
| P- DICHLOROBENZENE | - | - | 15 | 11 | |
| STYRENE | - | - | 15 | 11 | |
| TETRACHLOROETHYLENE | - | - | 17 | 13 | |
| TOLUENE | - | - | 15 | 11 | |
| TRANS- 1,2- DICHLOROETHYLENE | - | - | 15 | 11 | |
| TRICHLOROETHYLENE | - | - | 15 | 11 | |
| VINYL CHLORIDE | - | - | 15 | 11 | |
| XYLENES, TOTAL | - | - | 19 | 14 | |
| Volatile Organics (VOCs) Totals: | - | - | 322 | 19 | |

Consumer Confidence Report (CCR) Rule Violations

- Community PWSs are required to comply.

Table 8. Summary of the Consumer Confidence Report

| Consumer Confidence (CCR) | | | | | |
|--|--------------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 71- CCR REPORT | CONSUMER CONFIDENCE RULE | - | - | 83 | 73 |
| Consumer Confidence (CCR) Totals: | | - | - | 83 | 73 |



Cross Connection Control and Backflow Prevention Rule Violations

- All PWSs are required to comply.

Table 9. Summary of Cross Connection Control and Backflow Prevention

| Cross Connection Control (CCX) | | | | | |
|---|-----------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| ML - STATE TREATMENT TECHNIQUE LEVEL | CROSS CONNECTION RULE | 90 | 69 | - | - |
| MS - STATE MONITORING | CROSS CONNECTION RULE | - | - | 218 | 152 |
| Cross Connection Control (CCX) Totals: | | 90 | 69 | 218 | 152 |

Disinfection Violations

- All PWSs are required to comply.

Table 10. Summary of Disinfection

| Disinfection (DIS) | | | | | |
|--|------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 41 - RES DISINFECT CONCENTRATION (S WTR) | CHLORNE | 81 | 29 | - | - |
| MD - FAILURE PROVIDE DISINFECT. TREATMENT GW | CHLORNE | 9 | 9 | - | - |
| | GROUNDWATER RULE | 3 | 3 | - | - |
| ML - STATE TREATMENT TECHNIQUE LEVEL | CHLORAMINE | 1 | 1 | - | - |
| | CHLORNE | 23 | 21 | - | - |
| 27 - MONITORING, (DBP) (CHL. DIOXIDE) | CHLORINE DIOXIDE | - | - | 1 | 1 |
| 27 - MONITORING, ROUTINE (DBP), MAJOR | CHLORAMINE | - | - | 7 | 3 |
| | CHLORNE | - | - | 77 | 51 |
| 27 - MONITORING, ROUTINE (DBP), MINOR | CHLORNE | - | - | 2 | 2 |
| 36 - MONITORING, RT MAJOR (LT2-FILTERED) | CHLORNE | - | - | 1 | 1 |
| 36 - MONITORING, RT/RPT MAJOR (S WTR - FILTER) | CHLORAMINE | - | - | 10 | 4 |
| | CHLORNE | - | - | 218 | 126 |
| 36 - MONITORING, RT/RPT MINOR (S WTR - FILTER) | CHLORNE | - | - | 4 | 4 |
| MS - STATE MONITORING | CHLORNE | - | - | 209 | 156 |
| VC - EQUIPMENT VERIFICATION CALIBRATION | CHLORNE | - | - | 42 | 42 |
| Disinfection (DIS) Totals: | | 117 | 60 | 571 | 314 |



Disinfection Byproducts Rule Violations

Chlorite and Bromate Rule Violations

- PWSs using chlorine dioxide or ozone are required to comply.

Table 11. Summary of Chlorite and Bromate

| Chlorite and Bromate (DBP - Other) | | | | | |
|--|----------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 02 - MCL, AVERAGE | BROMATE | 4 | 1 | - | - |
| 27 - MONITORING, ROUTINE (DBP) MAJOR | CHLORITE | - | - | 3 | 3 |
| Chlorite and Bromate (DBP - Other) Totals: | | 4 | 1 | 3 | 3 |

Total Trihalomethanes and Haloacetic Acids Rule Violations

- Community and Non-Transient, Non-Community PWSs are required to comply.

Table 12. Summary of Total Trihalomethanes and Haloacetic Acids

| TTHM and HAA5 (DBP - TTHM and HAA5) | | | | | |
|---|-------------------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 02 - MCL, AVERAGE | TTHM | 12 | 1 | - | - |
| 02 - MCL, LRAA | TOTAL HALOACETIC ACIDS (HAA5) | 27 | 6 | - | - |
| | TTHM | 62 | 13 | - | - |
| 27 - MONITORING, ROUTINE (DBP) MAJOR | TOTAL HALOACETIC ACIDS (HAA5) | - | - | 44 | 43 |
| | TTHM | - | - | 43 | 41 |
| 35 - FAILURE SUBMIT OEL REPORT FOR HAA5 | TOTAL HALOACETIC ACIDS (HAA5) | - | - | 1 | 1 |
| 35 - FAILURE SUBMIT OEL REPORT FOR TTHM | TTHM | - | - | 5 | 3 |
| 35 - FAILURE SUBMIT SUBPART V PLAN, ESCALATED | DBP STAGE 2 | - | - | 3 | 3 |
| TTHM and HAA5 (DBP - TTHM and HAA5) Totals: | | 101 | 16 | 96 | 50 |



Groundwater Rule Violations

- PWSs with a groundwater source not treated to surface water standards are required to comply.

Table 13. Summary of the Groundwater

| Ground Water (GW) | | | | | |
|---|--------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 34 - MONITOR GWR TRIGGERED/ADDITIONAL MAJOR | E COLI | - | - | 23 | 21 |
| 34 - MONITOR GWR TRIGGERED/ADDITIONAL MINOR | E COLI | - | - | 2 | 2 |
| Ground Water (GW) Totals: | | - | - | 25 | 22 |

Lead and Copper Rule Violations

- Community and Non-Transient, Non-Community PWSs are required to comply.

Table 14. Summary of Lead and Copper

| Lead and Copper (LCR) | | | | | |
|--|--------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 57 - OCCT/SOWT RECOMMENDATION'S STUDY (LCR) | LEAD & COPPER RULE | 1 | 1 | - | - |
| 58 - OCCT/SOWT INSTALL DEMONSTRATION (LCR) | LEAD & COPPER RULE | 7 | 7 | - | - |
| 65 - PUBLIC EDUCATION (LCR) | LEAD & COPPER RULE | 3 | 3 | - | - |
| 51 - INITIAL TAP SAMPLING (LCR) | LEAD & COPPER RULE | - | - | 13 | 7 |
| 52 - FOLLOW-UP OR ROUTINE TAP M/R (LCR) | LEAD & COPPER RULE | - | - | 116 | 85 |
| 53 - WATER QUALITY PARAMETER M/R (LCR) | LEAD & COPPER RULE | - | - | 16 | 14 |
| 56 - INITIAL FOLLOW-UP/ROUTINE'S OWT M/R (LCR) | LEAD & COPPER RULE | - | - | 8 | 8 |
| 66 - LEAD CONSUMER NOTICE (LCR) | LEAD & COPPER RULE | - | - | 102 | 84 |
| MS - STATE MONITORING | LEAD & COPPER RULE | - | - | 11 | 11 |
| Lead and Copper (LCR) Totals: | | 11 | 11 | 266 | 161 |



Notification, Record Keeping, and Monitoring Plan Violations

- All PWSs are required to comply.

Table 15. Summary of Notification, Record Keeping, and Monitoring Plan

| Notification, Record Keeping, and Monitoring Plan (Notification) | | | | | |
|--|------------------------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 05 - NOTIFICATION STATE | REVISED TOTAL COLIFORM RULE (RTCR) | - | - | 1 | 1 |
| 09 - RECORD KEEPING, WITHOUT RULE CODE | N/A | - | - | 16 | 16 |
| 32 - FAILURE TO HAVE MONITORING PLAN (LT2) | LT2 ES WTR | - | - | 5 | 3 |
| 5A - SAMPLING PLAN ERRORS (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | - | - | 35 | 35 |
| MS - STATE MONITORING | MONITORING PLAN RULE | - | - | 11 | 11 |
| Notification, Record Keeping, and Monitoring Plan (Notification) Totals: | | - | - | 68 | 61 |

Operator Certification Rule Violations

- All PWSs are required to comply.

Table 16. Summary of Operator Certification

| Operator Certification (Op Cert) | | | | | |
|---|-------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 12 - QUALIFIED OPERATOR FAILURE | DBP STAGE 1 | 20 | 20 | - | - |
| OC - QUALIFIED OPERATOR FAILURE - TRANSIENT | DBP STAGE 1 | 29 | 28 | - | - |
| Operator Certification (Op Cert) Totals: | | 49 | 48 | - | - |

Plans and Specification Violations

- All PWSs are required to comply.

Table 17. Summary of Plans and Specifications

| Plans and Specifications (P&S) | | | | | |
|--|-------------------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| MS - STATE MONITORING | PLANS AND SPECIFICATIONS RULE | - | - | 61 | 59 |
| Plans and Specifications (P&S) Totals: | | - | - | 61 | 59 |



Public Notice Rule Violations

- All PWSs that incurred a violation or posed an adverse health risk are required to comply.

Table 18. Summary of the Public Notice

| Public Notice (PN) | | | | | |
|---|---------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 75 - PUBLIC NOTICE RULE LINKED TO VIOLATION | PUBLIC NOTICE | - | - | 210 | 132 |
| 76 - PUBLIC NOTICE RULE NOT LINKED TO VIOLATION | PUBLIC NOTICE | - | - | 366 | 203 |
| Public Notice (PN) Totals: | | - | - | 576 | 295 |

Revised Total Coliform Rule (Microbial) Violations

- All PWSs are required to comply.

Table 19. Summary of the Revised Total Coliform

| Revised Total Coliform (RTCR) | | | | | |
|---|------------------------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 1A - MCL, E. COLI POS E COLI (RTCR) | E COLI | 1 | 1 | - | - |
| 2A - LEVEL 1 ASSESS, TC POS RT NO RPT (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | 3 | 3 | - | - |
| 2C - CORRECTIVE EXPEDITED ACTIONS (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | 1 | 1 | - | - |
| 2D - STARTUP PROCEDURES TT (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | 12 | 12 | - | - |
| 3A - MONITORING, ROUTINE, MAJOR (RTCR) | E COLI | - | - | 177 | 138 |
| | REVISED TOTAL COLIFORM RULE (RTCR) | - | - | 9 | 6 |
| 3A - MONITORING, ROUTINE, MINOR (RTCR) | E COLI | - | - | 3 | 3 |
| 3B - MONITORING, ADD ROUTINE MAJOR (RTCR) | E COLI | - | - | 1 | 1 |
| 4A - REPORTING, ASSESSMENT FORMS (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | - | - | 1 | 1 |
| 4B - REPORT SAMPLE RESULT/FAIL MONITOR RTCR | E COLI | - | - | 2 | 2 |
| | REVISED TOTAL COLIFORM RULE (RTCR) | - | - | 1 | 1 |
| 4C - REPORT STARTUP PROCEDURES CERT FORM RTCR | REVISED TOTAL COLIFORM RULE (RTCR) | - | - | 5 | 5 |
| Revised Total Coliform (RTCR) Totals: | | 17 | 16 | 199 | 154 |



Sanitary Survey Rule Violations

- All PWSs are required to comply.

Table 20. Summary of the Sanitary Survey

| Sanitary Survey (SS) | | | | | |
|---------------------------------------|------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 45 - FAILURE ADDRESS DEFICIENCY (GWR) | GROUNDWATER RULE | 47 | 34 | - | - |
| Sanitary Survey (SS) Totals: | | 47 | 34 | - | - |

Storage Tank Rule Violations

- All PWSs with storage tanks are required to comply.

Table 21. Summary of the Storage Tank

| Storage Tanks (Tanks) | | | | | |
|--------------------------------------|-------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| ML - STATE TREATMENT TECHNIQUE LEVEL | STORAGE TANK RULE | 50 | 41 | - | - |
| MS - STATE MONITORING | STORAGE TANK RULE | - | - | 40 | 39 |
| Storage Tanks (Tanks) Totals: | | 50 | 41 | 40 | 39 |



Surface Water Treatment Rule Violations

- Surface Water and Groundwater-Under-the-Direct-Influence-of-Surface-Water PWSs are required to comply.

Table 22. Summary of the Surface Water Treatment

| Surface Water (SW) | | | | | |
|---|-----------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 41 - FAILURE MAINTAIN MICROBIAL TREAT (LT2) | IES WTR | 4 | 1 | - | - |
| 41 - SINGLE COMB. FILTER EFFLUENT (S WTR) | TURBIDITY | 1 | 1 | - | - |
| 42 - FAILURE TO FILTER (S WTR) | S WTR | 12 | 12 | - | - |
| 43 - SINGLE COMB FLTR EFFLUENT (IES WTR/LT1) | TURBIDITY | 3 | 3 | - | - |
| 44 - MONTHLY COMB FLTR EFFLUENT (IES WTR/LT1) | TURBIDITY | 27 | 11 | - | - |
| 32 - MONITORING, SOURCE (LT2), MAJOR | E COLI | - | - | 18 | 9 |
| 38 - MONITORING, ROUTINE (IES WTR/LT1), MAJOR | TURBIDITY | - | - | 144 | 94 |
| 38 - MONITORING, ROUTINE (IES WTR/LT1), MINOR | TURBIDITY | - | - | 8 | 3 |
| MS - STATE MONITORING | TURBIDITY | - | - | 1 | 1 |
| VC - EQUIPMENT VERIFICATION OR CALIBRATION | TURBIDITY | - | - | 17 | 17 |
| Surface Water (S W) Totals: | | 47 | 27 | 188 | 111 |

Table 23. Summary of the Surface Water Precursors

| Precursors (Precursors) | | | | | |
|--|-------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| 46 - INADEQUATE DBP PRECURSOR REMOVAL | CARBON, TOTAL | 3 | 1 | - | - |
| 27 - MONITORING, ROUTINE (DBP), MAJOR | ALKALINITY, TOTAL | - | - | 7 | 6 |
| | CARBON, TOTAL | - | - | 8 | 4 |
| Precursors (Precursors) Totals: | | 3 | 1 | 15 | 6 |



Water Hauler Rule Violations

- All PWSs are required to comply.

Table 25. Summary of the Water Hauler

| Water Hauler (Hauler) | | | | | |
|--------------------------------------|-------------------|-------------------------|------------------------------------|-----------------------------|------------------------------------|
| Violation | | Health-Based Violations | | Non-Health-Based Violations | |
| Type | Name | # of Violations | # of Water Systems with Violations | # of Violations | # of Water Systems with Violations |
| ML - STATE TREATMENT TECHNIQUE LEVEL | WATER HAULER RULE | 1 | 1 | - | - |
| MS - STATE MONITORING | WATER HAULER RULE | - | - | 1 | 1 |
| Water Hauler (Hauler) Totals: | | 1 | 1 | 1 | 1 |



Exemptions, Variances, and Waivers

Colorado's Safe Drinking Water Program did not issue any variances or exemptions to any public drinking water system in 2021. There are no active prior variances or exemptions in place in Colorado for MCLs. EPA granted Denver Water Board a [variance from the Lead and Copper rule](#) in 2019 that the state is helping oversee. There are state-wide monitoring waivers in place for asbestos, cyanide (except for Cripple Creek and the City of Victor), and glyphosate (if the system is chlorinating).

Report Availability and Contact Information

This report, data, and specific violations or enforcement actions associated with public water systems are available at <https://cdphe.colorado.gov/dwinfo>.

For further information concerning this report you may contact Phillip Stanwood with the Safe Drinking Water Compliance Assurance Section by email at Phillip.Stanwood@state.co.us.



Appendix A: PWSs with Health-Based Violations

| PWS ID | Water System Name | Violation Type | Contaminant Name | Resolved as of 12/31/2021? |
|-----------|------------------------|----------------------------------|------------------------------------|----------------------------|
| CO0219100 | 4 EAGLE RANCH | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | No |
| CO0116104 | ADVENIR FRENCH QUARTER | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0226105 | AEI BASE CAMP | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0226105 | AEI BASE CAMP | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | No |
| CO0120001 | AGATE WA | Storage Tanks (Tanks) | STORAGE TANK RULE | No |
| CO0136100 | AGUILAR TOWN OF | Surface Water (SW) | SWTR | No |
| CO0136100 | AGUILAR TOWN OF | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0107115 | ALLENSPARK WSD | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0107115 | ALLENSPARK WSD | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0314042 | ALVARADO CG 4122 | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0111100 | ANTONITO TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |



| | | | | |
|-----------|---|-----------------------------------|---------------------------------------|-----|
| CO0255120 | AREA 420 | Disinfection (DIS) | CHLORINE | No |
| CO0123123 | ASGARD SUBDIVISION WA | Nitrogen (NOX) | NITRATE | Yes |
| CO0149122 | ASPEN CITY OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0149122 | ASPEN CITY OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0162125 | AULT TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0162125 | AULT TOWN OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0208128 | AVA RAFTING GRANITE OUTPOST WATER | Disinfection (DIS) | CHLORINE | No |
| CO0208128 | AVA RAFTING GRANITE OUTPOST WATER | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | No |
| CO0207133 | BALARAT OUTDOOR LABORATORY | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0263141 | BALLYNEAL GOLF LTD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0235138 | BEAVER MEADOWS RESORT | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0235138 | BEAVER MEADOWS RESORT | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0235138 | BEAVER MEADOWS RESORT | Disinfection (DIS) | CHLORINE | Yes |



| | | | | |
|-----------|-----------------------------------|----------------------------------|-------------------------------|-----|
| CO0145030 | BEEHIVE WC NO1 | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0101015 | BELLEVIEW CHRISTIAN COLLEGE | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0101020 | BENNETT TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0101020 | BENNETT TOWN OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0101138 | BERKELEY VILLAGE MOBILE HOME PARK | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0135138 | BERTHOUD TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0222570 | BIGHORN RV PARK | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0212199 | BLANCA FORESTRY PRODUCTS | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0229150 | BOCKMAN CAMPGROUNDS | Surface Water (SW) | TURBIDITY | Yes |
| CO0115152 | BONE MESA DOMESTIC WD | Lead and Copper (LCR) | LEAD & COPPER RULE | No |
| CO0151150 | BOONE TOWN OF | Surface Water (SW) | SWTR | Yes |
| CO0151150 | BOONE TOWN OF | Disinfection (DIS) | CHLORINE | Yes |
| CO0131200 | BRANDON WA | Lead and Copper (LCR) | LEAD & COPPER RULE | No |



| | | | | |
|-----------|------------------------------------|----------------------------------|------------------------------------|-----|
| CO0162155 | BRIGGSDALE WC | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0101030 | BRIGHTON VILLAGE LLC | Nitrogen (NOX) | NITRATE | Yes |
| CO0150200 | BRISTOL WSD | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0252160 | BUCKSKIN VALLEY SUBDIVISION | Lead and Copper (LCR) | LEAD & COPPER RULE | No |
| CO0226175 | CABINS ON SPRING CREEK SUBDIVISION | Surface Water (SW) | TURBIDITY | Yes |
| CO0121075 | CALHAN TOWN OF | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0215166 | CAMP CEDAREdge | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0247027 | CAMPGROUND OF THE ROCKIES ASSOC | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |
| CO0111200 | CAPULIN WD | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0111200 | CAPULIN WD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0262170 | CARDINAL COMMUNITY ACADEMY | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0118006 | CASTLE PINES NORTH MD | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |



| | | | | |
|-----------|--|--------------------------------|-------------------------------|-----|
| CO0118006 | CASTLE PINES NORTH MD | Disinfection (DIS) | CHLORAMINE | Yes |
| CO0218618 | CASTLE ROCK CONGRE OF JEHOVAHS WITNESSES | Disinfection (DIS) | CHLORINE | Yes |
| CO0223166 | CATHERINE STORE | Surface Water (SW) | SWTR | No |
| CO0123166 | CATTLE CREEK WUA | Surface Water (SW) | SWTR | Yes |
| CO0262171 | CEESI | Disinfection (DIS) | CHLORINE | Yes |
| CO0162122 | CENTRAL WELD CNTY WD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0335223 | CHAMBERS LAKE CG | Disinfection (DIS) | CHLORINE | Yes |
| CO0235175 | CHELEY COLORADO CAMP MAIN | Surface Water (SW) | TURBIDITY | Yes |
| CO0145090 | CHERAW TOWN OF | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0145090 | CHERAW TOWN OF | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0109006 | CHEYENNE WELLS TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0207122 | CITY ON THE HILL | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0308130 | COLLEGIATE PEAK CAMPGROUND NO 2 | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |



| | | | | |
|-----------|---|-------------------------------------|-------------------------------|-----|
| CO0218485 | COLO AGRICULTURAL LEADERSHIP FOUNDATION | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0247021 | COLORADO CHRISTIAN SERVICE CAMP | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0151200 | COLORADO CITY MD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0151200 | COLORADO CITY MD | Surface Water (SW) | TURBIDITY | Yes |
| CO0151200 | COLORADO CITY MD | TTHM and HAA5 (DBP - TTHM and HAA5) | TOTAL HALOACETIC ACIDS (HAA5) | No |
| CO0151200 | COLORADO CITY MD | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0260240 | COLORADO LIONS CAMP | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0202666 | COLORADO MUSHROOM FARM LLC | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0202666 | COLORADO MUSHROOM FARM LLC | Inorganics (IOCs) | ARSENIC | No |
| CO0360180 | COLORADO SOUTH MEADOWS PIKE CG | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0221179 | COTTONWOOD HOT SPRINGS | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0130187 | CRAGMONT WC | Surface Water (SW) | IESWTR | Yes |



| | | | | |
|-----------|--|-------------------------------------|-----------------------|-----|
| CO0140500 | CREEDE CITY OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0140500 | CREEDE CITY OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0160100 | CRIPPLE CREEK CITY OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0362001 | CROW VALLEY CAMPGROUND | Disinfection (DIS) | CHLORINE | No |
| CO0235189 | CRYSTAL LAKES 11TH FILING | Lead and Copper (LCR) | LEAD & COPPER RULE | No |
| CO0128100 | CUCHARAS SANITATION AND WATER DISTRICT | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0128100 | CUCHARAS SANITATION AND WATER DISTRICT | Disinfection (DIS) | CHLORINE | No |
| CO0326003 | CURECANTI NRA ELK CREEK | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0260200 | DAWN OF HOPE RANCH | Nitrogen (NOX) | NITRATE | Yes |
| CO0139205 | DEBEQUE TOWN OF | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | Yes |
| CO0208280 | DEER VALLEY RANCH AND SUBD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0208280 | DEER VALLEY RANCH AND SUBD | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |



| | | | | |
|-----------|------------------------|--------------------------------|------------------------------------|-----|
| CO0141210 | DINOSAUR TOWN OF | Lead and Copper (LCR) | LEAD & COPPER RULE | Yes |
| CO0160275 | DIVIDE SOUTH | Surface Water (SW) | TURBIDITY | Yes |
| CO0118021 | DOMINION WSD | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0121175 | DONALA WSD | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0253190 | DOS RIOS RESTAURANTE | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0134225 | DURANGO FALFA MHC LLC | Surface Water (SW) | SWTR | No |
| CO0134510 | DURANGO JCMHP, LLC | Disinfection (DIS) | CHLORINE | Yes |
| CO0145120 | EAST END WA | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0135233 | EAST LARIMER COUNTY WD | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0135233 | EAST LARIMER COUNTY WD | Storage Tanks (Tanks) | STORAGE TANK RULE | No |
| CO0162233 | EATON TOWN OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0210008 | ECHO LAKE LODGE | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |
| CO0163001 | ECKLEY TOWN OF | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0163001 | ECKLEY TOWN OF | Inorganics (IOCs) | ARSENIC | Yes |



| | | | | |
|-----------|------------------------|----------------------------------|------------------------------------|-----|
| CO0135237 | ELEN VALLEY INSTITUTE | Disinfection (DIS) | CHLORINE | Yes |
| CO0119246 | EL JEBEL MHP | Surface Water (SW) | SWTR | Yes |
| CO0333200 | ELBERT CREEK CG | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0333200 | ELBERT CREEK CG | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | No |
| CO0142241 | ELEGANT HILLS MHP | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0121200 | ELEPHANT ROCK MHP | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0121200 | ELEPHANT ROCK MHP | Disinfection (DIS) | CHLORINE | Yes |
| CO0121200 | ELEPHANT ROCK MHP | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0221230 | ELLCOTT BAPTIST CHURCH | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0221230 | ELLCOTT BAPTIST CHURCH | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0103045 | ENGLEWOOD CITY OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0103045 | ENGLEWOOD CITY OF | Revised Total Coliform (RTCR) | E. COLI | Yes |
| CO0135257 | ESTES PARK TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |



| | | | | |
|-----------|------------------------------|----------------------------------|------------------------------------|-----|
| CO0145150 | EUREKA WC | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0145150 | EUREKA WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0147020 | FAIRPLAY TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0145180 | FAYETTE WC | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0145180 | FAYETTE WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0235221 | FIELD GUIDE ROCKY MOUNTAIN | Disinfection (DIS) | CHLORINE | Yes |
| CO0318282 | FLAT ROCKS CAMPGROUND | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |
| CO0138010 | FLEMING TOWN OF | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0160176 | FOREST GLEN SPORTS ASSOC INC | Lead and Copper (LCR) | LEAD & COPPER RULE | No |
| CO0121250 | FOREST VIEW ACRES WD | Surface Water (SW) | TURBIDITY | Yes |
| CO0162288 | FREDERICK TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0234388 | FREEMAN CREEK | Surface Water (SW) | TURBIDITY | Yes |
| CO0234388 | FREEMAN CREEK | Disinfection (DIS) | CHLORINE | Yes |



| | | | | |
|-----------|-----------------------------------|----------------------------------|-----------------------|-----|
| CO0230223 | FRIENDS OF DINOSAUR RIDGE | Nitrogen (NOX) | NITRATE | Yes |
| CO0207151 | FRIENDS SCHOOL | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0159055 | FRISCO TOWN OF | Lead and Copper (LCR) | LEAD & COPPER RULE | No |
| CO0112500 | FT GARLAND WSD | Disinfection (DIS) | GROUNDWATER RULE | Yes |
| CO0162291 | FT LUPTON CITY OF | Disinfection (DIS) | CHLORINE | Yes |
| CO0101060 | GALAMBS MOBILE HOME AND RV PARK | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0112700 | GARCIA DOMESTIC WUA | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0128300 | GARDNER WATER AND SANITATION DIST | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0162310 | GILCREST TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0207315 | GLACIER VIEW RANCH | Disinfection (DIS) | CHLORINE | No |
| CO0235317 | GLEN ECHO RESORT | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0247039 | GLEN ISLE RESORT | Disinfection (DIS) | CHLORINE | Yes |
| CO0221450 | GOLDEN EAGLE RANCH | Operator Certification (Op Cert) | DBP STAGE 1 | No |



| | | | | |
|-----------|---|----------------------------------|------------------------------------|-----|
| CO0249321 | GRACE CHURCH OF THE ROARING FORK VALLEY | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0150300 | GRANADA TOWN OF | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0150400 | GRANADA WA | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0125323 | GRAND COUNTY WATER NO 1 | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0125323 | GRAND COUNTY WATER NO 1 | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0125323 | GRAND COUNTY WATER NO 1 | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0130321 | GREEN MOUNTAIN WSD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0156300 | GRIZZLY PEAK WATER SALES | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0254182 | HAHNS PEAK VILLAGE HOA | Disinfection (DIS) | CHLORINE | Yes |
| CO0347305 | HALL VALLEY CG | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0226333 | HARMELS RANCH RESORT | Disinfection (DIS) | CHLORINE | Yes |
| CO0226333 | HARMELS RANCH RESORT | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |



| | | | | |
|-----------|-------------------------|-------------------------------------|-------------------------------|-----|
| CO0150500 | HARTMAN TOWN OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0106200 | HASTY WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0223810 | HERONS NEST RV PARK | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0204332 | HIDDEN VALLEY RANCH | Disinfection (DIS) | CHLORINE | Yes |
| CO0102300 | HIGH VALLEY MHP | Inorganics (IOCs) | ARSENIC | No |
| CO0102300 | HIGH VALLEY MHP | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0214700 | HISTORIC PINES RANCH | Disinfection (DIS) | CHLORINE | Yes |
| CO0145330 | HOLBROOK CENTER SOFT WA | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0222700 | HOLCIM INC | Disinfection (DIS) | CHLORINE | Yes |
| CO0222700 | HOLCIM INC | TTHM and HAA5 (DBP - TTHM and HAA5) | TOTAL HALOACETIC ACIDS (HAA5) | Yes |
| CO0222700 | HOLCIM INC | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | Yes |
| CO0150600 | HOLLY TOWN OF | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0150600 | HOLLY TOWN OF | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |



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| CO0130050 | HOMESTEAD WC | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0115352 | HOTCHKISS TOWN OF | Synthetic Organics (SOCs) | DI(2-ETHYLHEXYL) PHTHALATE | Yes |
| CO0229221 | HOWLING COYOTE TAVERN | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0162359 | HUDSON TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0162359 | HUDSON TOWN OF | Disinfection (DIS) | CHLORINE | Yes |
| CO0137010 | HUGO TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0137010 | HUGO TOWN OF | Storage Tanks (Tanks) | STORAGE TANK RULE | No |
| CO0130055 | IDLEDALE WSD | Surface Water (SW) | SWTR | No |
| CO0134500 | IGNACIO TOWN OF | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0318384 | INDIAN CREEK CAMPGROUND | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0202383 | INN AT ZAPATA RANCH | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0202383 | INN AT ZAPATA RANCH | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0202383 | INN AT ZAPATA RANCH | Disinfection (DIS) | CHLORINE | No |



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| CO0315390 | ISLAND LAKE CG | Disinfection (DIS) | CHLORINE | Yes |
| CO0162418 | JOHNSTOWN TOWN OF | Disinfection (DIS) | CHLORINE | Yes |
| CO0255412 | JOYFUL JOURNEY HOT SPRINGS AND SPA | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0158001 | JULESBURG TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0221480 | JUNIPER VALLEY RANCH | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0162439 | KERSEY WD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0125455 | KREMMLING TOWN OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0125455 | KREMMLING TOWN OF | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0134466 | LA PLATA WEST WATER AUTHORITY | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | Yes |
| CO0212466 | LAKE SANCHEZ ESTATES | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0212466 | LAKE SANCHEZ ESTATES | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0212466 | LAKE SANCHEZ ESTATES | Sanitary Survey (SS) | GROUNDWATER RULE | No |



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| CO0212466 | LAKE SANCHEZ ESTATES | Disinfection (DIS) | CHLORINE | No |
| CO0333405 | LAKE VIEW CG | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0150700 | LAMAR CITY OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0118030 | LARKSPUR TOWN OF | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | Yes |
| CO0263400 | LIBERTY SCHOOL | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0263400 | LIBERTY SCHOOL | Disinfection (DIS) | GROUNDWATER RULE | No |
| CO0235283 | LIVERMORE WS | Surface Water (SW) | TURBIDITY | No |
| CO0235283 | LIVERMORE WS | Disinfection (DIS) | CHLORINE | No |
| CO0162486 | LOCHBUIE TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0259019 | LOGE CAMPS BRECKENRIDGE | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0261001 | LONE STAR SCHOOL | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0260161 | LOST BURRO CAMPGROUND | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0107487 | LOUISVILLE CITY OF | Surface Water (SW) | TURBIDITY | No |
| CO0107487 | LOUISVILLE CITY OF | Disinfection (DIS) | CHLORINE | No |



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| CO0118035 | LOUVIERS WSD | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0135485 | LOVELAND CITY OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0210016 | LOVELAND VALLEY SKI AREA | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0247500 | M LAZY C RANCH | Nitrogen (NOX) | NITRATE | No |
| CO0215538 | MAD DOG WC | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0253390 | MALT SHOPPE THE | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0253390 | MALT SHOPPE THE | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |
| CO0111700 | MANASSA TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0121450 | MANITOU SPRINGS CITY OF | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0145450 | MANZANOLA TOWN OF | Radionuclides (RADs) | COMBINED URANIUM | No |
| CO0145450 | MANZANOLA TOWN OF | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0253540 | MASONIC PARK ASSOCIATION | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0342500 | MAVREESO CG | Operator Certification (Op Cert) | DBP STAGE 1 | No |



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| CO0333505 | MAY QUEEN CG | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0150800 | MAY VALLEY WA | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0150800 | MAY VALLEY WA | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0106500 | MCCLAVE WA INC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0220506 | MEADOWS MARKET | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0207506 | MEEKER PARK LODGE | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |
| CO0107510 | MILE HI WATER INC HAULER | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0154510 | MILNER PARK | Disinfection (DIS) | CHLORINE | Yes |
| CO0255510 | MIRAGE TRADING CO | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0255510 | MIRAGE TRADING CO | Disinfection (DIS) | CHLORINE | No |
| CO0255510 | MIRAGE TRADING CO | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | No |
| CO0123510 | MITCHELL COOPER DITCH PIPELINE | Surface Water (SW) | SWTR | No |
| CO0255600 | MOFFAT SCHOOL | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |



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| CO0155518 | MOFFAT TOWN OF | Disinfection (DIS) | CHLORINE | No |
| CO0108420 | MONARCH MOUNTAIN LODGE | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0121475 | MONUMENT TOWN OF | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0123519 | MOUNTAIN VALLEY MHP | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0240500 | MOUNTAIN VIEW AT RIVERS EDGE RV | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0240500 | MOUNTAIN VIEW AT RIVERS EDGE RV | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0222518 | MOUNTAINDALE CG AND CABINS | Disinfection (DIS) | GROUNDWATER RULE | No |
| CO0222518 | MOUNTAINDALE CG AND CABINS | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0222518 | MOUNTAINDALE CG AND CABINS | Disinfection (DIS) | CHLORINE | Yes |
| CO0130517 | MOUNTAINSIDE ESTATES MHP | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0154524 | MT WERNER WD | TTHM and HAA5 (DBP - TTHM and HAA5) | TOTAL HALOACETIC ACIDS (HAA5) | No |
| CO0143533 | NATURITA TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |



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| CO0143533 | NATURITA TOWN OF | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0135538 | NEWELL WARNOCK WA | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0237538 | NEXTERA ENERGY RESOURCES | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0135553 | NORTH CARTER LAKE WD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0145630 | NORTH HOLBROOK WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0101110 | NORTH WASHINGTON WUA | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0162553 | NORTH WELD COUNTY WD | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0135554 | NORTHERN COLORADO WA | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0123566 | OAK MEADOWS SERVICE COMPANY | Disinfection (DIS) | CHLORINE | Yes |
| CO0226730 | OASIS GUNNISON LAKESIDE | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0151400 | ONEAL WS | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0151400 | ONEAL WS | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |



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| CO0151400 | ONEAL WS | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0211100 | OSIER STATION COMPANY | Surface Water (SW) | SWTR | No |
| CO0146588 | OURAY CITY OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0144025 | PAGELS TP | Radionuclides (RADs) | COMBINED URANIUM | Yes |
| CO0121550 | PALMER LAKE MOBILE HOME RANCH | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0123601 | PANORAMIC MESA SUBD | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0115601 | PAONIA TOWN OF | Disinfection (DIS) | CHLORINE | No |
| CO0143600 | PARADOX PIPELINE CO | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0143600 | PARADOX PIPELINE CO | Surface Water (SW) | SWTR | Yes |
| CO0218600 | PARKER EVANGELICAL PRES CHURCH PEPC | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0145540 | PATTERSON VALLEY WC | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0145540 | PATTERSON VALLEY WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0259012 | PEAK 8 VILLAGE CONDOS | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |



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| CO0262333 | PEAK OILFIELD SERVICES LLC | Disinfection (DIS) | CHLORINE | No |
| CO0160095 | PEAK VIEW PARK LLC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0138030 | PEETZ TOWN OF | Inorganics (IOCs) | ARSENIC | No |
| CO0208604 | PELINO INC | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0355605 | PENITENTE CANYON CG BLM | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | No |
| CO0154609 | PHIPPSBURG TOWN OF | Lead and Copper (LCR) | LEAD & COPPER RULE | Yes |
| CO0230001 | PINE COUNTRY STORE | Nitrogen (NOX) | NITRATE | Yes |
| CO0151450 | PINE DRIVE WD | Precursors (Precursors) | CARBON, TOTAL | No |
| CO0208720 | PONDEROSA LODGE INC | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0118050 | PONDEROSA RETREAT AND CONFERENCE CTR | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0144621 | PRAIRIE VIEW RANCH WD | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0144621 | PRAIRIE VIEW RANCH WD | Disinfection (DIS) | CHLORINE | Yes |



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| CO0144621 | PRAIRIE VIEW RANCH WD | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |
| CO0105300 | PRITCHETT TOWN OF | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0211700 | RAINBOW TROUT RANCH | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0230310 | RAMAH IN THE ROCKIES | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0235666 | RAVENCREST CHALET | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0221336 | RECOVERY VILLAGE AT PALMER LAKE LLC | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0121700 | RED ROCK VALLEY WD | Disinfection (DIS) | CHLORINE | Yes |
| CO0146676 | RIDGWAY TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0223676 | RIFLE FIRESIDE LANES | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0253860 | RIO GRANDE WATER CO LLC | Storage Tanks (Tanks) | STORAGE TANK RULE | No |
| CO0145570 | RIVERSIDE WC | Chlorite and Bromate (DBP - Other) | BROMATE | Yes |
| CO0145570 | RIVERSIDE WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |



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| CO0123670 | RIVERVIEW SUBD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0219687 | ROCK BOTTOM RANCH | Disinfection (DIS) | CHLORINE | No |
| CO0260680 | ROCKY MOUNTAIN MENNONITE CAMP | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0262684 | ROGGEN MOTEL | Nitrogen (NOX) | NITRATE | Yes |
| CO0103081 | ROLLING PLAINS ESTATE | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0151700 | RYE TOWN OF | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0151700 | RYE TOWN OF | TTHM and HAA5 (DBP - TTHM and HAA5) | TOTAL HALOACETIC ACIDS (HAA5) | No |
| CO0151700 | RYE TOWN OF | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0151700 | RYE TOWN OF | Lead and Copper (LCR) | LEAD & COPPER RULE | No |
| CO0159090 | SAGE CREEK CANYON CORP | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0107701 | SAN LAZARO MFCTD HOUSING COMMUNITY | Disinfection (DIS) | CHLORINE | Yes |
| CO0212401 | SANGRE DE CRISTO WATER SERVICES INC | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0212401 | SANGRE DE CRISTO WATER SERVICES INC | Water Hauler (Hauler) | WATER HAULER RULE | Yes |



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| CO0226716 | SAPINERO VILLAGE CAMPGROUND | Disinfection (DIS) | CHLORINE | Yes |
| CO0221810 | SCHOOL IN THE WOODS ACAD SD20 | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0118060 | SEDALIA WSD | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0235685 | SHAMBHALA MOUNTAIN CENTER | Surface Water (SW) | TURBIDITY | Yes |
| CO0235685 | SHAMBHALA MOUNTAIN CENTER | Disinfection (DIS) | CHLORINE | Yes |
| CO0131800 | SHERIDAN LAKE WD | Radionuclides (RADs) | COMBINED URANIUM | Yes |
| CO0326710 | SILVER JACK CG | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0120025 | SIMLA TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0120025 | SIMLA TOWN OF | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0120025 | SIMLA TOWN OF | Disinfection (DIS) | CHLORINE | Yes |
| CO0226645 | SKY RANCH AT UTE TRAIL | Nitrogen (NOX) | NITRATE | No |
| CO0126715 | SOMERSET DOMESTIC WD | Disinfection (DIS) | CHLORINE | No |
| CO0126715 | SOMERSET DOMESTIC WD | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | Yes |



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| CO0145660 | SOUTH SIDE WA | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0145690 | SOUTH SWINK WC | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0145690 | SOUTH SWINK WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0236550 | SPANISH PEAKS LANDOWNERS ASSOCIATION INC | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0228650 | SPANISH PEAKS SCOUT RANCH | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0228650 | SPANISH PEAKS SCOUT RANCH | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0208815 | SPRING CANYON CONFERENCE CENTER | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0208815 | SPRING CANYON CONFERENCE CENTER | Disinfection (DIS) | CHLORINE | Yes |
| CO0105500 | SPRINGFIELD TOWN OF | Nitrogen (NOX) | NITRATE | No |
| CO0110040 | ST MARYS GLACIER WSD | Surface Water (SW) | SWTR | No |
| CO0110040 | ST MARYS GLACIER WSD | Sanitary Survey (SS) | GROUNDWATER RULE | No |



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| CO0110040 | ST MARYS GLACIER WSD | Lead and Copper (LCR) | LEAD & COPPER RULE | No |
| CO0136724 | STARKVILLE TOWN OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0154724 | STEAMBOAT II MD | TTHM and HAA5 (DBP - TTHM and HAA5) | TOTAL HALOACETIC ACIDS (HAA5) | No |
| CO0254725 | STEAMBOAT LAKE OUTPOST | Disinfection (DIS) | CHLORINE | No |
| CO0254712 | STEAMBOAT SPRINGS KOA | Disinfection (DIS) | CHLORINE | Yes |
| CO0138045 | STERLING CITY OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0101145 | STRASBURG WSD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0115726 | STUCKER MESA DOMESTIC WC | Surface Water (SW) | TURBIDITY | Yes |
| CO0143515 | SUBURBAN WATER | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0123500 | SUN MEADOW ESTATES | TTHM and HAA5 (DBP - TTHM and HAA5) | TTHM | No |
| CO0123500 | SUN MEADOW ESTATES | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0123500 | SUN MEADOW ESTATES | Radionuclides (RADs) | COMBINED URANIUM | Yes |



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| CO0223725 | SUNLIGHT MOUNTAIN INN | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0135725 | SUNRISE RANCH | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0107725 | SUPERIOR MD NO 1 | Surface Water (SW) | TURBIDITY | Yes |
| CO0107725 | SUPERIOR MD NO 1 | Disinfection (DIS) | CHLORINE | No |
| CO0255530 | T ROAD BREWERY | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0107733 | TABLE MESA VILLAGE MHP | Disinfection (DIS) | CHLORINE | No |
| CO0224174 | TAGGERTS INC | Disinfection (DIS) | CHLORINE | Yes |
| CO0134810 | TALL PINES VILLAGE | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0160600 | TELLER COUNTY WSD | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0257050 | TELLURIDE REGIONAL AIRPORT | Disinfection (DIS) | CHLORINE | No |
| CO0223738 | TEPEE BIBLE CAMP | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0353700 | THIRTY MILE CG | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |
| CO0118078 | THUNDERBIRD WSD | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0259003 | TIMBER CREEK WD | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |



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| CO0247014 | TOMAHAWK RANCH | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0226752 | TOMICHI VILLAGE INN | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0241755 | TRAPPER MINE | Disinfection (DIS) | CHLORINE | No |
| CO0223755 | TRAPPERS LAKE LODGE | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0224755 | TRINITY MOUNTAIN RANCH | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0130734 | TRUMBULL TOWN OF | Disinfection (DIS) | CHLORINE | No |
| CO0121841 | TURKEY CANON RANCH WD | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | Yes |
| CO0233400 | TWIN LAKES INN | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0333795 | TWIN PEAKS CG PARRY PEAK CG | Sanitary Survey (SS) | GROUNDWATER RULE | No |
| CO0211950 | TWIN RIVERS GUEST RANCH | Revised Total Coliform (RTCR) | REVISED TOTAL COLIFORM RULE (RTCR) | Yes |
| CO0223800 | VALLEY INVESTMENT PROPERTIES | Nitrogen (NOX) | NITRATE | Yes |
| CO0160551 | VALLEY MAINT CORP NO 2 | Surface Water (SW) | SWTR | No |
| CO0101800 | VALLEY VISTA ESTATES | Disinfection (DIS) | CHLORINE | Yes |



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| CO0145750 | VALLEY WC | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0145750 | VALLEY WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0145780 | VROMAN WC | Radionuclides (RADs) | GROSS ALPHA, EXCL. RADON & U | No |
| CO0145780 | VROMAN WC | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0128900 | WALSENBURG CITY OF | Cross Connection Control (CCX) | CROSS CONNECTION RULE | No |
| CO0128900 | WALSENBURG CITY OF | Surface Water (SW) | TURBIDITY | Yes |
| CO0105900 | WALSH TOWN OF | Nitrogen (NOX) | NITRATE | Yes |
| CO0105900 | WALSH TOWN OF | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0122875 | WATER ON THE SPOT | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0342835 | WEST DOLORES CAMPGROUND | Operator Certification (Op Cert) | DBP STAGE 1 | No |
| CO0145810 | WEST GRAND VALLEY WA | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0333890 | WHITE STAR HOST SITE | Sanitary Survey (SS) | GROUNDWATER RULE | No |



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| CO0226843 | WILDERNESS RANCH YOUNG LIFE | Disinfection (DIS) | CHLORINE | Yes |
| CO0235844 | WIND RIVER RANCH WS | Storage Tanks (Tanks) | STORAGE TANK RULE | Yes |
| CO0230067 | WINDY PEAKS OUTDOOR LABORATORY | Surface Water (SW) | TURBIDITY | Yes |
| CO0103843 | WISE PROJECT | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |
| CO0260975 | WISHING WELL MOTEL | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0260975 | WISHING WELL MOTEL | Radionuclides (RADs) | COMBINED RADIUM (-226 & -228) | No |
| CO0260975 | WISHING WELL MOTEL | Lead and Copper (LCR) | LEAD & COPPER RULE | No |
| CO0221980 | WOLFORD ELEMENTARY SCHOOL DISTRICT 20 | Operator Certification (Op Cert) | DBP STAGE 1 | Yes |
| CO0257750 | WOODS LAKE CG | Sanitary Survey (SS) | GROUNDWATER RULE | Yes |
| CO0254185 | XCEL ENERGY HAYDEN STATION | Disinfection (DIS) | CHLORINE | No |
| CO0154900 | YAMPA TOWN OF | Disinfection (DIS) | CHLORINE | Yes |
| CO0251950 | YMCA CAMP JACKSON | Cross Connection Control (CCX) | CROSS CONNECTION RULE | Yes |



| | | | | |
|-----------|-------------------------|-------------------------------------|-------------------------------|----|
| CO0251950 | YMCA CAMP JACKSON | Storage Tanks (Tanks) | STORAGE TANK RULE | No |
| CO0135883 | YMCA ROCKIES WIND RIVER | TTHM and HAA5 (DBP - TTHM and HAA5) | TOTAL HALOACETIC ACIDS (HAA5) | No |

