

TABLE 2
 Additional Organic Analytes - Residential Well Groundwater Samples
 T088 Well Sampling 6/27

lab sdg	lab sdg
E5F0607	E5F0607

Notes:
 Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
 Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
 Non-detections are reported as less than (" $<$ ") the limit of quantitation. Non-detected Radium results depict activity of the result.
 (RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
 Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
 Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
 NE = Not Established
 (DUP) indicates Field Duplicate Samples.
 NA = Not Analyzed/Reported for Sample.

ECMC = Colorado Energy and Carbon Management Commission
 ug/L = Micrograms per Liter

Data Qualifiers
 U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
 R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
 J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
 J+: The result is an estimated quantity, but the result may be biased high.
 J-: The result is an estimated quantity, but the result may be biased low.
 UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

TABLE 2
Additional Organic Analytes - Residential Well Groundwater Samples
T088 Well Sampling 6/27

Sample ID	Location	Sample Date	Sample Purpose	SW8260		SW8270						
				1,2,4-TRIMETHYLBENZENE	1,3,5-TRIMETHYLBENZENE	1,2,4-TRICHLOROBENZENE	1,2-DICHLOROBENZENE	1,2-DIPHENYLDIAZINE	1,3-DICHLOROBENZENE	1,4-DICHLOROBENZENE	1,4-DIOXANE	1-METHYLNAPHTHALENE
				mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Regulation No. 11 - Colorado Primary Drinking Water Maximum Contaminant Level				NE	NE	0.07	0.6	NE	NE	0.075	NE	NE
T088-272815	T088-272815	06/27/2025	Assessment/Delineation	<0.002 U	<0.002 UJ	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.001 U

Notes:
Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
Non-detections are reported as less than ("<") the limit of quantitation. Non-detected Radium results depict activity of the result.
(RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
NE = Not Established
(DUP) indicates Field Duplicate Samples.
NA = Not Analyzed/Reported for Sample.

ECMC = Colorado Energy and Carbon Management Commission
ug/L = Micrograms per Liter

Data Qualifiers
U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
J+: The result is an estimated quantity, but the result may be biased high.
J-: The result is an estimated quantity, but the result may be biased low.
UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

TABLE 2
Additional Organic Analytes - Residential Well Groundwater Samples
T088 Well Sampling 6/27

Sample ID	Location	Sample Date	Sample Purpose	SW8270								
				2,4,5-TRICHLOROPHENOL	2,4,6-TRICHLOROPHENOL	2,4-DICHLOROPHENOL	2,4-DIMETHYLPHENOL	2,4-DINITROPHENOL	2,4-DINITROTOLUENE	2,6-DINITROTOLUENE	2-CHLORONAPHTHALENE	2-CHLOROPHENOL
				mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Regulation No. 11 - Colorado Primary Drinking Water Maximum Contaminant Level				NE	NE	NE	NE	NE	NE	NE	NE	NE
T088-272815	T088-272815	06/27/2025	Assessment/Delineation	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.02 U	<0.01 U	<0.01 U	<0.001 U	<0.01 U

Notes:
Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
Non-detections are reported as less than (" $<$ ") the limit of quantitation. Non-detected Radium results depict activity of the result.
(RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
NE = Not Established
(DUP) indicates Field Duplicate Samples.
NA = Not Analyzed/Reported for Sample.

ECMC = Colorado Energy and Carbon Management Commission
ug/L = Micrograms per Liter

Data Qualifiers
U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
J+: The result is an estimated quantity, but the result may be biased high.
J-: The result is an estimated quantity, but the result may be biased low.
UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

TABLE 2
Additional Organic Analytes - Residential Well Groundwater Samples
T088 Well Sampling 6/27

Sample ID	Location	Sample Date	Sample Purpose	SW8270								
				2-METHYLNAPHTHALENE	2-METHYLPHENOL	2-NITROPHENOL	3 & 4-METHYLPHENOL (M, P-CRESOLS)	3,3'-DICHLOROBENZIDINE	4-BROMOPHENYL PHENYL ETHER	4-CHLOROPHENYL PHENYL ETHER	4-NITROPHENOL	ACENAPHTHENE
				mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Regulation No. 11 - Colorado Primary Drinking Water Maximum Contaminant Level				NE	NE	NE	NE	NE	NE	NE	NE	NE
T088-272815	T088-272815	06/27/2025	Assessment/Delineation	<0.001 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.001 U

Notes:
Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
Non-detections are reported as less than ("<") the limit of quantitation. Non-detected Radium results depict activity of the result.
(RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
NE = Not Established
(DUP) indicates Field Duplicate Samples.
NA = Not Analyzed/Reported for Sample.

ECMC = Colorado Energy and Carbon Management Commission
ug/L = Micrograms per Liter

Data Qualifiers
U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
J+: The result is an estimated quantity, but the result may be biased high.
J-: The result is an estimated quantity, but the result may be biased low.
UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

TABLE 2
Additional Organic Analytes - Residential Well Groundwater Samples
T088 Well Sampling 6/27

Sample ID	Location	Sample Date	Sample Purpose	SW8270								
				ACENAPHTHYLENE	ANTHRACENE	BENZIDINE	BENZO(A)ANTHRACENE	BENZO(A)PYRENE	BENZO(B)FLUORANTHENE	BENZO(GHI)PERYLENE	BENZO(K)FLUORANTHENE	BIS(2-CHLOROETHOXY)METHANE
				mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Regulation No. 11 - Colorado Primary Drinking Water Maximum Contaminant Level				NE	NE	NE	NE	0.0002	NE	NE	NE	NE
T088-272815	T088-272815	06/27/2025	Assessment/Delineation	<0.001 U	<0.001 U	<0.01 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.01 U

Notes:
 Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
 Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
 Non-detections are reported as less than ("<") the limit of quantitation. Non-detected Radium results depict activity of the result.
 (RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
 Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
 Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
 NE = Not Established
 (DUP) indicates Field Duplicate Samples.
 NA = Not Analyzed/Reported for Sample.

Data Qualifiers
 U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
 R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
 J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
 J+: The result is an estimated quantity, but the result may be biased high.
 J-: The result is an estimated quantity, but the result may be biased low.
 UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

ECMC = Colorado Energy and Carbon Management Commission
 ug/L = Micrograms per Liter

TABLE 2
Additional Organic Analytes - Residential Well Groundwater Samples
T088 Well Sampling 6/27

Sample ID	Location	Sample Date	Sample Purpose	SW8270								
				BIS(2-CHLOROETHYL)ETHER	BIS(2-CHLOROISOPROPYL)ETHER	BIS(2-ETHYLHEXYL)PHTHALATE	BUTYL BENZYL PHTHALATE	CHRYSENE	DIBENZ(A,H)ANTHRACENE	DIETHYL PHTHALATE	DIMETHYL PHTHALATE	DI-N-BUTYL PHTHALATE
				mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Regulation No. 11 - Colorado Primary Drinking Water Maximum Contaminant Level				NE	NE	0.006	NE	NE	NE	NE	NE	NE
T088-272815	T088-272815	06/27/2025	Assessment/Delineation	<0.01 U	<0.01 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U

Notes:
 Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
 Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
 Non-detections are reported as less than ("<") the limit of quantitation. Non-detected Radium results depict activity of the result.
 (RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
 Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
 Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
 NE = Not Established
 (DUP) indicates Field Duplicate Samples.
 NA = Not Analyzed/Reported for Sample.

Data Qualifiers
 U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
 R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
 J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
 J+: The result is an estimated quantity, but the result may be biased high.
 J-: The result is an estimated quantity, but the result may be biased low.
 UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

ECMC = Colorado Energy and Carbon Management Commission
 ug/L = Micrograms per Liter

TABLE 2
Additional Organic Analytes - Residential Well Groundwater Samples
T088 Well Sampling 6/27

Sample ID	Location	Sample Date	Sample Purpose	SW8270								
				DI-N-OCTYL PHTHALATE	DIPHENYLAMINE	FLUORANTHENE	FLUORENE	HEXACHLORO-1,3-BUTADIENE	HEXACHLOROBENZENE	HEXACHLOROCYCLOPENTADIENE	HEXACHLOROETHANE	INDENO(1,2,3-CD)PYRENE
				mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Regulation No. 11 - Colorado Primary Drinking Water Maximum Contaminant Level				NE	NE	NE	NE	NE	0.001	0.05	NE	NE
T088-272815	T088-272815	06/27/2025	Assessment/Delineation	<0.001 U	<0.01 U	<0.001 U	<0.001 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<0.001 U

Notes:
Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
Non-detections are reported as less than ("<") the limit of quantitation. Non-detected Radium results depict activity of the result.
(RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
NE = Not Established
(DUP) indicates Field Duplicate Samples.
NA = Not Analyzed/Reported for Sample.

ECMC = Colorado Energy and Carbon Management Commission
ug/L = Micrograms per Liter

Data Qualifiers
U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
J+: The result is an estimated quantity, but the result may be biased high.
J-: The result is an estimated quantity, but the result may be biased low.
UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

TABLE 2
Additional Organic Analytes - Residential Well Groundwater Samples
T088 Well Sampling 6/27

Sample ID	Location	Sample Date	Sample Purpose	SW8270									
				ISOPHORONE	NAPHTHALENE	NITROBENZENE	N-NITROSODIMETHYLAMINE	N-NITROSO-DI-N-PROPYLAMINE	PENTACHLOROPHENOL	PHENANTHRENE	PHENOL	PYRENE	
				mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	
Regulation No. 11 - Colorado Primary Drinking Water Maximum Contaminant Level				NE	NE	NE	NE	NE	0.001	NE	NE	NE	
T088-272815	T088-272815	06/27/2025	Assessment/Delineation	<0.01 U	<0.001 U	<0.01 U	<0.01 U	<0.01 U	<0.01 U	<i><0.01 U</i>	<0.001 U	<0.01 U	<0.001 U

Notes:
 Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
 Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
 Non-detections are reported as less than ("<") the limit of quantitation. Non-detected Radium results depict activity of the result.
 (RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
 Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
 Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
 NE = Not Established
 (DUP) indicates Field Duplicate Samples.
 NA = Not Analyzed/Reported for Sample.

ECMC = Colorado Energy and Carbon Management Commission
 ug/L = Micrograms per Liter

Data Qualifiers
 U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
 R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
 J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
 J+: The result is an estimated quantity, but the result may be biased high.
 J-: The result is an estimated quantity, but the result may be biased low.
 UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.

TABLE 2
 Additional Organic Analytes - Residential Well Groundwater Samples
 T088 Well Sampling 6/27

Sample ID	Location	Sample Date	Sample Purpose	SW8270
				PYRIDINE
				mg/L
Regulation No. 11 - Colorado Primary Drinking Water Maximum Contaminant Level				NE
T088-272815	T088-272815	06/27/2025	Assessment/Delineation	<0.01 U

Notes:
 Sampling and reporting were performed in compliance with Colorado Energy and Carbon Management Commission (ECMC) Rule 615, as published by the State of Colorado, and in accordance to the WWSAP.
 Bold and Pink highlighted groundwater analytical values indicate an exceedance of the referenced cleanup concentrations in Regulation No. 11 - Colorado Primary Drinking Water Regulation 5 CCR 1002-11 as published by the Department of Public Health and Environment Water Quality Control Commission.
 Non-detections are reported as less than (" $<$ ") the limit of quantitation. Non-detected Radium results depict activity of the result.
 (RL) indicates data was reported to the method detection limit (MDL) and J/estimation of result was applied due to result being detected between the MDL and LOQ.
 Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
 Multiple columns are presented for individual analytes when laboratories perform and/or report multiple analyses (such as original analyses, reanalyses, and dilution analyses). All available data are shown for events with more than one reportable result, with each column representing a distinct analysis.
 NE = Not Established
 (DUP) indicates Field Duplicate Samples.
 NA = Not Analyzed/Reported for Sample.

ECMC = Colorado Energy and Carbon Management Commission
 ug/L = Micrograms per Liter

Data Qualifiers
 U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
 R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
 J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
 J+: The result is an estimated quantity, but the result may be biased high.
 J-: The result is an estimated quantity, but the result may be biased low.
 UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.