Laboratory Services Division
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Colorado Department of Public Health and Environment

LABORATORY USE ONLY

REQUEST FOR ANALYTICAL SERVICES

Collection No: ☐☐☐☐☐☐☐☐

CUSTOMER

CustomerID: BILLING ID 00019593

Name:

Address:

City/State/Zip Code:

Phone:

Email:

Contact:

Fax:

SAMPLE SITE

PWS ID : CO0 ☐☐☐☐☐☐ - ☐☐☐

System Name: _____

Address: _____

City County State Zip

Description: _____

Location Source

SPECIMEN INFORMATION

Collected: (Production Date) ☐☐ - ☐☐ - ☐☐ (month day year) Time: (Finished) ☐☐ : ☐☐ (hour min) ☐ a.m ☐ p.m

Collected by: (Your Name) _____ Water Type: _____

Purpose: ☐ Routine ☐ Special Purpose ☐ Repeat ☐ Compliance ■ Personal Information

Chlorine residual: ☐.☐☐ mg/L Water Temperature ☐☐ °C

Fluoride ☐.☐☐☐ mg/L

Temperature at Receipt: _____

Comments: (Product Name) _____

☐Real Estate/HUD (Coliform Bacteria, Lead, Nitrate and Nitrite)
☐Basic Colorado Package (Coliform Bacteria, Nitrate/Nitrite)
☐Expanded Annual Colorado Package (Coliform Bacteria, Nitrate/Nitrite, pH, TDS)
☐General Colorado Package (Arsenic, Coliform Bacteria, Hardness, Copper, Fluoride, Iron, Lead, Nitrate/Nitrite, Uranium)
☐Deluxe Colorado Package (Alkalinity, Arsenic, Cadmium, Calcium, Coliform Bacteria, Chloride, Conductivity, Copper, Corrosivity, Fluoride, Hardness, Iron, Lead, Magnesium, Manganese, Nitrate/Nitrite, pH, Sodium, Sodium Adsorption Ratio, Sulfate, Total Dissolved Solids, Uranium, Zinc)
☐Mining Baseline Package (pH, Nitrate/Nitrite, Aluminum, Arsenic, Cadmiun, Copper, Iron, Lead, Magnesium, Manganese, Potassium, Selenium, Sodium, Sulfur, Uranium, Sulfate, Gross Alpha/Beta)
☐Mining Baseline Package without Gross Alpha/Beta
☐Drilling Baseline Package (Volatile Organic Compound Screen, pH, Total Dissolved Solids, Chloride, Fluoride, Alkalinity, Sulfate, Nitrate/Nitrite, Arsenic, Barium, Calcium, Chromium, Iron, Magnesium, Selenium, Sodium, Sulfur, and Uranium)
☐Drilling Baseline Package without VOC screen.
☐Metals Scan: (Aluminum, Arsenic, Barium, Beryllium, Cadmium, Calcium, Chromium, Copper, Iron, Lead, Magnesium, Manganese, Molybdenum, Nickel, Potassium, Selenium, Silver, Sodium, Uranium, Zinc)

COMPLIANCE DRINKING WATER TESTS

Organic Chemicals Rule
☐EDB/DBCP
☐Chlorinated Pesticides
☐PCBs *(Subcontracted)*
☐Chlorinated Herbicides
☐Volatile Organic Compounds (VOCs)
☐Semivolatile Organic Compounds (SVOCs)
☐Carbamate Pesticides
☐Diquat *(Subcontracted)*
☐Endothall
☐Glyphosate

Inorganic Chemicals Rule
☐Primary Metals *(Sb, As, Ba, Be, Cd, Cr, Hg, Ni, Se, Na Tl) + Fluoride*
☐Primary Metals *(Sb, As, Ba, Be, Cd, Cr, Hg, Ni, Se, Na Tl) + Fluoride + Cyanide*
Nitrogen, ☐Nitrate ☐ Nitrite

Lead and Copper Rule
☐Lead and Copper

Radionuclides Rule
☐Gross Alpha/Beta
☐Radium 226
☐Radium 228
☐Uranium

Disinfection Byproducts
☐Total Trihalomethanes (TTHMs)
☐Haloacetic Acids (HAA5s)
☐Alkalinity
☐Bromate ☐Bromide ☐Bromite
☐Chlorate ☐Chlorite
Organic Carbon ☐Total ☐ Dissolved
☐UV @ 254

Total Coliform Rule (Microbiology/Bacteria)
☐Total Coliform (Present/Absent, w/ E. coli)
☐*E. coli* (Enumerated, w/ Total Coliform)
☐Total Coliform (Multiple Tube enumeration)
☐Coliform, Fecal (Multiple Tube enumeration)
☐Heterotrophic Plate Count
☐Other Microbiology:
_____
_____

Inorganic Parameters
☐Alkalinity
☐ BOD ☐CBOD ☐DO
☐Chemical Oxygen Demand (COD)
☐Chloride
☐Chlorine
☐Chromium, hexavalent (Cr^{+6})
☐Corrosivity (Langlier)
Cyanide ☐ Direct ☐ Distilled
☐ WAD
☐Fluoride
☐Hardness
☐Mercury
Individual Metals ☐Aluminum
☐Antimony ☐Arsenic ☐ Barium
☐Beryllium ☐Cadmium ☐Calcium
☐Chromium ☐Cobalt ☐ Copper
☐Iron ☐ Lead ☐Magnesium
☐Manganese ☐ Molybdenum
☐Nickel ☐Potassium ☐Selenium
☐Silver ☐Sodium ☐ Strontium
☐Sulfur ☐Thallium ☐ Tin
☐Tungsten ☐Uranium ☐Zinc
Nitrogen, ☐Ammonia
☐ Nitrate/ Nitrite ☐ Total Kjeldahl
☐Nitrate ☐ Nitrite
☐pH
☐Phenol
Phosphorus
☐Phosphate, Ortho
☐Phosphate, Total
☐Sodium Adsorption Ratio
Solids ☐ Dissolved ☐Settleable
☐Suspended ☐ Total ☐Volatile
☐Specific Conductance
☐Sulfate
☐Sulfide
☐Turbidity
☐Other Inorganic:
_____
_____
_____

Organic Parameters
☐Oil and Grease
☐VOCs Screen
☐SVOCS/Pesticide Screen
☐BTEX

Radiochemistry
☐Gross Alpha/Beta
☐Radium 226
☐Radium 228
☐Uranium
☐C-14
☐Radon
☐Ni-63
☐Gamma Spectrometry
Specific Isotopes (list):
_____
_____

Food Testing
■Equilibrium pH
☐Starch
☐Fat
☐Water Activity
Preservatives (list):
_____
_____
☐Mercury
Metals (list):
_____
_____
☐Bacteria in Food
Suspect:_____
Suspect:_____

Miscellaneous
☐Soils/Filters - XRF metals (list):
_____
_____
☐Unknown Substance Identification (FTIR)

CHAIN OF CUSTODY:

RELINQUISHED BY:	DATE/TIME:	RECEIVED BY:	DATE/TIME:
RELINQUISHED BY:	DATE/TIME:	RECEIVED BY:	DATE/TIME:
RELINQUISHED BY:	DATE/TIME:	RECEIVED BY:	DATE/TIME: