

## **CHAIN OF CUSTODY**

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\*\*\*All Samples received on this chain will be reported together\*\*\* #460301 Client Name: **Client Contact:** Phone: Client Address: Project/Facility: Fax: PO#: City, State, Zip: Email: Field Equipment Indentification Preservation Codes: Matrix Key: **Public Drinking Water Information** Results: Payment Received: 믕 A= Sulfuric Acid (H2SO4) W= Wastewater/Stormwater (CMDP Entry) Mail Cash B= Nitric Acid (HNO3) Sampler: Credit/Debit D= Drinking Water Fax Pres. Code C= Hydrochloric Acid (HCI) S= Soil/Solids Email Check: Flow Meter: D= Sodium Thiosulfate O= Other: E= Sodium Hydroxide Public Drinking Water Clients: For CMDP entry (NaOH) **Analysis** please provide Sample type, Facility ID, Sampling F= Ascorbic Acid DW Sample Type Key: Point. If your system is chlorinated please include G= Ammonium Chloride (NH4Cl) RT = Routine Sample chlorine residual. H= Phosphoric Acid (H3PO4) S = Special Sample I= Zinc Acetate+ Sod. Hydroxide RP = Repeat Sample Split Fluoride - CMDP requires waterworks field (ZnAc+NaOH) result; please provide on this chain of custody. TG = Triggered Sample J= None Document No: COC  $OT = _$ Split Fluoride Result K= Other: Version: 6 hlorine Residual applicable) Sampling Point Effective Date: 6/4/2024 Sample Type Facility ID LAB USE ONLY **PWSID** Chlorine | Sampled By: Sample Location (print) **Collection Information** Blue Ridge Analytical (if applicable) (print) Sample No. Date Time Comments: Cooler/Blank Temp. ۰C Samples on Wet Ice: \_\_\_ Yes \_\_\_No Correction Factor: ∘C LAB USE ONLY Samples on Blue Ice: \_\_\_ Yes \_\_\_ No ۰С Final Temp: Relinquished by Sampler (sign): Date/Time: Received By: Date/Time: Relinquished by: Date/Time: Received By: Date/Time: Relinquished by: Date/Time: Received By: Date/Time: Relinquished by: Date/Time: Received by Lab: Date/Time: