

Chain-of-Custody for Drinking Water Only

AgSource Laboratories · 323 Sixth Street · Umatilla, OR 97882

(541) 922-4894 · (800) 537-1129 · Fax: (541) 922-5496 · E-mail: umatilla@agsource.com



AgSource Laboratories

A Subsidiary of Cooperative Resources International

System Name or Property Owner Name: ___ Public ___ Private					Sample Composition: Check all that apply						Analysis Requested			
Public Water System ID:					Raw water Treated Water From Source Distribution System Single Source * Combined Source	Number of Containers	Temperature on Arrival (°C)	Samples Arrived on Ice (Y/N)	Bottle Number	Chlorinated (Y/N)	Free Chlorine: mg/L	Routine, Repeat, Temporary Routine, Special, Triggered, Confirmation, Assessment	Chromogenic Substrate Test SM 9223 B. (P/A or Q)	Nitrate Electrode Method SM 4500-NO3-D.
Project Manager: (Person receiving results)														
Phone Number:		Fax Number:												
Sampled By:														
Sampler's Signature:														
Source or Sample Name	Date Collected	Time Collected	*Source ID / Distribution Address	Specific Location Sample Taken										
Copy of Report To:			Invoice Information		Special Instructions/Comments:									
Name:			P.O.#:											
Address:			Bill To:											
Phone:			Address:											
Fax:			Phone:											
E-mail:			E-mail:											
Relinquished By:			Received By:											
Printed Name:			Printed Name:		Date of Original Positive and ID #:									
Signature:			Signature:		* For composited or blended samples, list all sources in this section.									
Date/Time:			Date/Time:		AgSource Laboratories reserves the right to refuse any sample that may threaten their accreditation status.									
Company:			Company:											

Chain-of-Custody for Drinking Water Only

AgSource Laboratories · 323 Sixth Street · Umatilla, OR 97882

(541) 922-4894 · (800) 537-1129 · Fax: (541) 922-5496 · E-mail: umatilla@agsource.com



AgSource Laboratories

A Subsidiary of Cooperative Resources International

Client: _____

Report: _____

Date/Time Received: _____

Transcription Completed by: _____

Transcription Verified By: _____

Drinking Water Analysis Report

Lab Number					
Sample Source / I.D.					
Nitrate-Nitrogen (NO ₃ -N) mg/L					
Coliform (presence/absence)					
E. coli (presence/absence)					