NORTHEAST

Document No. COC001

Potability Chain of Custody

Sample Information			
Name (@ cite):	NEL ID Number:		
Name (@ site):	Received by:		
Site Address:	Date and Time Received:		
	Sample Temperature at Receipt:		
Sampling Point (tap description):	Chilling Process (has) (has not) begu	ın	
Date Collected: Time Collected:	Sample Temperature (does) (does not) meet regulatory specifications of 4.0°C or lower		IS
	Number of Bottles:		
Collected By (please print):	Description / Preservative (if any)		
Source (please circle): Well Spring Municipal			
Treatment (please circle): Softener None Other:			
Has this sample been collected in conjunction with the purchase and/or sa PLEASE NOTE: Per CGS 19a-37, all results of drinking water testing conducted on prive of Connecticut's Department of Public Health and the Local Health Department. By ach agree to have Northeast Laboratories, Inc. submit all testing results to the State and La Signed	te wells as part of a real estate transaction are required to be knowledging that this testing is being done as part of a real est		
<u>Contact ir</u>	nformation		
Phone: Email:			
Fax:	Send reports by (please circle): Mail Email F	ax	
	• • •		
Mail: Co	py to:		
RESULTS WILL BE RELEASED ONLY TO THE ANNOTATED PARTIES			
As State of Connecticut Health Department Regulations require the disclosure of the purpose in testing, the following must be understood and signed			
by the collector of this water sample: I,			
If the water analysis requested is for a new well, the following testing may be required Chemistry (including Sulfates), Volatile Organic Cor	d at the discretion of the local Health Director: Microbiological npounds (VOCs) and/or Herbicide /Pesticide testing.	(bacteria), Physic	cals and
Standard Analysis fo Note: Some testing parameters may be outsourd		Price:	х
Complete Potability		\$130.00	
Coliform Bacteria, Physicals (Apparent Color, Odor, pH, & Turbidity), and Chemistry (Chlorides, Chlorine Residual, Hardness, Iron, Manganese, Nitrate, Nitrite, Sodium and Sulfates) Heterotrophic Plate Count		\$35.00	
Arsenic & Uranium		\$190.00	
Lead		\$40.00	
Volatile Organic Compounds (VOCs)		\$175.00	
Coliform Bacteria and Chlorine Residual		\$40.00	
Coliform Bacteria, Chlorine Residual, and Physicals (Apparent Color, Odor, pH, & Turbidity)		\$55.00	
Other (please identify):			
Other (please identify):			