Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

ASBESTOS STATE REPORTING FORM

Report of Analysis

Date Collected: (MM/DD/YY) ___ ___ / ___ ___ / ___ ___	System Group Type: (circle one) A B Other:
Water System ID Number: ____ ____ ____ ____ ____ ____	System Name:
LAB USE - Sample #: _1_ _1_ _9_ -- ___ ___ ___ ___ ___	County:
Sample Location:	Source Number(s)[1]: (list sources if blended or composited) ___ ___, ___ ___, ___ ___, ___ ___, ___ ___
Sample Purpose: (check appropriate box) RC – Routine/Compliance (satisfies monitoring requirements) C – Confirmation (confirmation of chemical result)* I – Investigative (does not satisfy monitoring requirements) O – Other (specify – does not satisfy monitoring requirements)	***LAB USE ONLY:*** Date Received: (MM/DD/YY) ___ ___ / ___ ___ / ___ ___ Date Analyzed: (MM/DD/YY) ___ ___ / ___ ___ / ___ ___ Date Reported: (MM/DD/YY) ___ ___ / ___ ___ / ___ ___ Comments:
Sample Composition: (check appropriate box) S - Single Source B - Blended (list sources in 'Source Number(s)' field) C - Composite (list sources in 'Source Number(s)' field) D - Distribution sample	Sample Type: (check one) Pre-treatment/Untreated (Raw) Post-treatment (Finished) Unknown or Other Sample Collected by: (name) Phone Number:
Send Report to:	Bill to: (client name)
Phone:	***Email:(Required)***

ANALYTICAL RESULTS

DOH #	ANALYTE	DATA QUALIFIER	RESULTS	MRL	SDRL	TRIGGER	MCL	UNITS	EXCEEDS MCL? (X if Yes)	METHOD/ INITIALS
0115	Asbestos				0.2	7	7	MFL		

NOTES:

***Confirmation:** Include the original lab number, sample number, and collection date of original sample in either comment section.

DATA QUALIFIER: A symbol or letter to denote additional information about the result.

EXCEEDS MCL (Maximum Contaminant Level): Marked if the contaminant amount exceeds the MCL under chapters 246-290 and 246-291 WAC. Please contact the department's drinking water regional office in your area to determine follow-up actions.

METHOD/INITIALS: Analytical method used. / Initials of the analyst that performed the analysis.

MFL: Millions of fibers per liter.

MRL (Method Reporting Limit): The lowest quantifiable concentration of an analyte.

RESULT: The laboratory reported result.

SDRL (State Detection Reporting Limit): The minimum reportable detection of an analyte as established by the department.

TRIGGER: The department's drinking water response level. Systems with contaminants detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently. Please contact the department's drinking water regional office in your area for further information.

Comments:

Sample Relinquished By:		***Date/Time:***	***Condition on Receipt:***
Sample Received By:		***Date/Time:***	***Temp on Receipt:***