Lab/Cor, Inc.
A Professional Service Corporation in the Northwest

ASBESTOS TEST PANEL
(Asbestos by EPA Methods 100.1 or 100.2)
Report of Analysis

Date Collected: (MM/DD/YY) 0 6 / 2 3 / 1 7

Water System ID Number: 4 7 6 6 0 W

LAB USE - Sample #: 1 1 9 - 2 0 3 4 2

Sample Location: 28641 SE 225th

System Group Type: (circle one) A B Other:

System Name: Locloman Subdivision

County: King

Source Number(s): (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) 0 6 / 2 3 / 1 7
Date Analyzed: (MM/DD/YY) 0 6 / 2 9 / 1 7
Date Reported: (MM/DD/YY) 0 6 / 2 9 / 1 7
Comments: Revised report generated 07/12/17 to include system ID.

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)
- ☒ Untreated (raw)
- ☐ Treated
- ☐ Unknown

Sample Collected by: (name) _____

Phone Number: _____

Send Report to: _____

Bill to: (client name) _____

Phone: | Fax: | Email:(Required)

EPA REGULATED AND STATE REGULATED OR REQUIERED

DOH #	ANALYTE	RESULTS	UNITS	SRL	TRIGGER	MCL	MCL Exceeded? (Check only if YES)	METHOD/Analyst initials
0115	Asbestos	<0.11)	MFL	0.2	--	7	NO	EPA 100 2 SH

NOTES:

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

SRL (State Reporting Level): The minimum reporting level established by the Washington State Department of Health (DOH).

Trigger Level: DOH drinking water response level. Systems with compounds detected at concentrations in excess of this level may be required to take additional samples or monitor more frequently.

MCL (maximum contaminant level): If the contaminant amount exceeds the MCL, please contact your regional DOH office to determine follow-up actions.

NA (Not Analyzed): In the results column, indicates this compound was not included in the current analysis.

ND (Not Detected): In the results column, indicates this compound was analyzed and not detected at a level greater than or equal to the SRL.

< (0.00X): The compound was not detected in the sample at or above the concentration indicated (usually the lab method reporting limit).

--: no trigger value exists.

Comments:			
Sample Relinquished By:		Date/Time:	Condition on Receipt: Good
Sample Received By: Ce Jonje		Date/Time: 6/23/17	Temp on Receipt: 9.4°C

Lab/Cor, Inc.
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Final Report

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A Professional Service Corporation in the Northwest

EPA 100.2 - Potable Water Summary Data

Job Number: 170614 **SEA**

Client: AmTest

Project Name: Locloman Subdivision

Report Number: 170614R02

Date Received: 6/23/2017

Lab/Cor Sample No.: S1

Client Sample No.: 9512

Description: 28641 SE 225th, WA Water ID#: 11920342

Filter Fraction: 1 **Aliquot Dilution:** 1

Begin Volume: 40 ml **Final Dilution:** 1

Volume Taken: 40 ml

Sample Area/Mass/Volume (ml) : 800

Lab Filter Area (mm2) : 193

Grid Openings Analyzed : 4

Average Grid Opening Area : 0.0109

Area Analyzed (mm2) : 0.0436

Analytical Sens. (struc/MFL>10-um) : 0.111

Detection Limit. (struc/MFL>10-um) : 0.331

Analyst(s)	Analysis Date	Microscope	Magnification
SH	6/29/2017	Philips 410	10000

Structure Type	Concen-tration MFL>10-um	95% Confidence Interval MFL>10-um	Structure Count[1] Prim/Total	
TEM Water Amphibole	< 0.111	0 - 0.408 - Poisson	0	
TEM Water Chrysotile	< 0.111	0 - 0.408 - Poisson	0	
TEM Water Total	< 0.111	0 - 0.408 - Poisson	0	

Reviewed by:

X *Sierra Hinkle* (signature)

Sierra Hinkle
Technician/Analyst

* One-sided upper 95% Poisson confidence limits may be used to calculate sample concentrations ([Struc count] *
[Analytical Sensitivity]) when the structure count is below 4. The limits are: 0 str - 0, 1 str - 1, 2 str - 2, 3 str - 3