

Report #: 2224117

Date: 2/2/2024

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P.O.Number: Prepaid

Matrix: Water

Client: Brian Nix

Sample 150 Manzanita Road Location: Bishop CA 93514

Phone: (805) 216-2199

This sample taken by George Lozito at 12:00:00 PM on

1/31/2024. . Point of collection: Kitchen

Miscellaneous Scan Report

Analytes Results Accredited Method EPA Limits

Misc. Tests

Asbestos See Attached

60 Elm Hill Ave.

The integrity of the sample and results are dependent on the quality of sampling. The results apply only to the actual sample tested. Environmental Testing and Research Laboratories shall be held harmless from any liability arising out of the use of such results. Not all analyses were conducted in accordance with Massachusetts Department of Environmental Protection certification standards.

60 Elm Hill Ave. Suite 1, Leominster, MA 01453

Asbestos Report #2224117

Findings:

No Asbestos Found

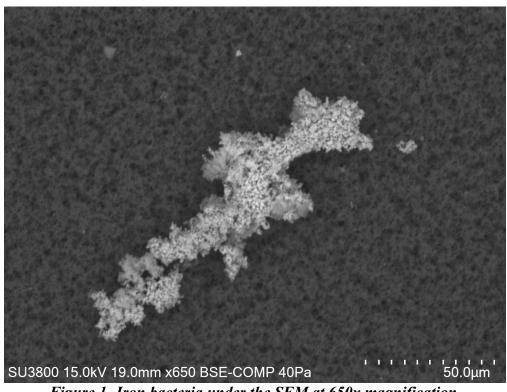


Figure 1- Iron bacteria under the SEM at 650x magnification.



Figure 2- Spectrum of sediment found is composed primarily of carbon, nitrogen, and oxygen, with smaller amounts of aluminum, silicon, and iron.

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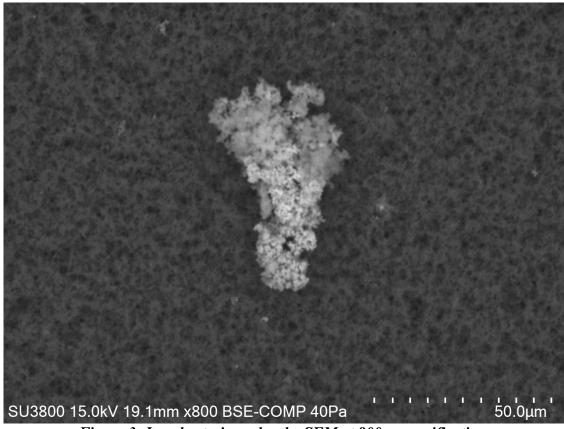


Figure 3- Iron bacteria under the SEM at 800x magnification.

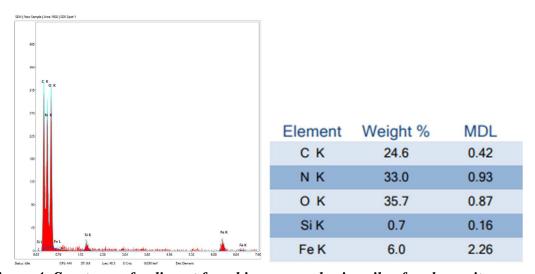


Figure 4- Spectrum of sediment found is composed primarily of carbon, nitrogen, and oxygen, with smaller amounts of silicon and iron.

Reference Photos Positive for Asbestos:

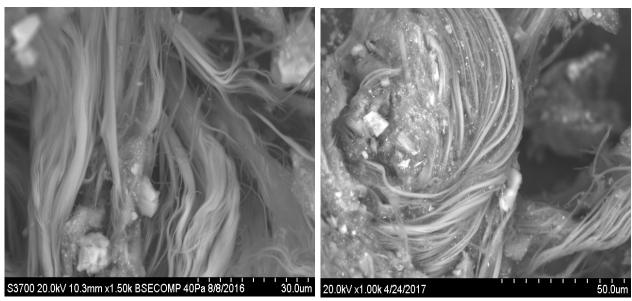


Figure 5- Reference images of asbestos seen on SEM.

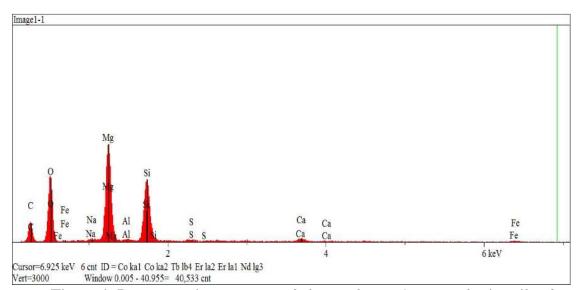
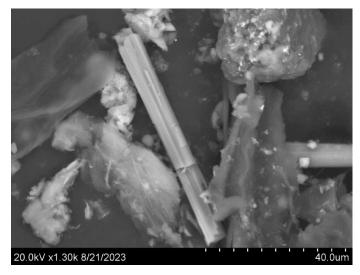


Figure 6- Representative spectrum of above asbestos (composed primarily of magnesium, silicon, and oxygen with trace amounts of sodium, aluminum, sulfur, calcium, and iron).



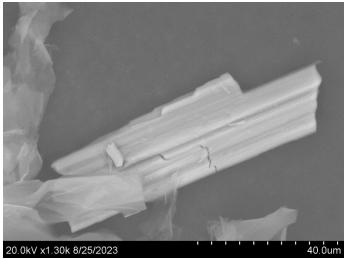


Figure 7- Reference images of asbestos seen on SEM.

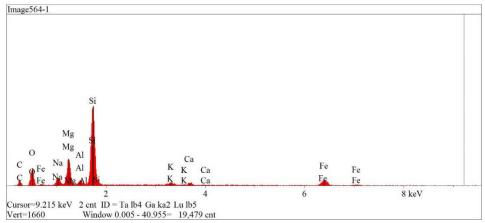


Figure 8- Representative spectrum of above asbestos (composed primarily of magnesium, silicon, and oxygen with trace amounts of sodium, aluminum, potassium, calcium, and iron).