

Sampling Date	Surface or Depth Sample?	Sampling Event	Grid Location [approx.]	Sample Number	PLM Result EPA Method 600/R 93/116 [% Asbestos]	PLM Asbestos Fiber Type	TEM Result NY State ELAP Method 198.4 [% Asbestos]	TEM Asbestos Fiber Type	Vermiculite Observed?
10/5/2000	S	EPA Assessment	E/F-8	15609	<1% <1%	Chrysotile Tremolite	<1% <1%	Chrysotile Tremolite	Unknown
10/5/2000	S	EPA Assessment	C-14	15610	<1%	Tremolite	<1% <1%	Chrysotile Tremolite	Yes
10/5/2000	S	EPA Assessment	A-14	15611	<1%	Tremolite	<1% <1%	Chrysotile Tremolite	Yes
10/5/2000	S	EPA Assessment	A-14	15612	<1%	Tremolite	<1% 1.7%	Chrysotile Tremolite	Yes
10/5/2000	S	EPA Assessment	Z-14	15613	<1%	Tremolite	<1% <1%	Chrysotile Tremolite	Yes

Key:

D Depth Sample (21-24")
 S Surface Sample (0-3")
 ND: Non-Detect
 NA: Not Analyzed
 Dup: Field Duplicate Sample
 RP: Responsible Party

PLM: Polarized Light Microscopy
 TEM: Transmission Electron Microscopy
 CARB: California Air Resource Board
 ELAP: NY State Department of Health Environmental Laboratory Approval Program

Libby Amphiboles:
 mineral family found at Libby (MT); includes tremolite and actinolite asbestos, as well as more unusual and unregulated varieties such as winchite and richterite asbestos.