Locality Index (cont'd.)

GEORGIA (cont'd.)

Meriwether County

13. Luthersville (Camp property). Cross- and slip-fiber amphibole asbestos in talcose rock associated with granite or granite gneiss. Bowles, 1955.	33°12'	84°45'

Troup County

14. Bryan property near West Point. Cross-fiber amphibole asbestos veins in talcose rock probably derived from peridotite. Bowles, 1955.	32°53'	84°55'

IDAHO

General reference: Anderson, 1930.

Clearwater County

Slip-fiber anthophyllite asbestos in altered harzburgite.

1. Teakean.	46°33'	116°20'
2. Orofino Creek.	46°29'	116°02'

Idaho County

3. Kamiah mine. Brittle mass-fiber anthophyllite asbestos in altered dunite. Anderson, 1931.	46°13'	115°50'
4. Blacktail. Woodlike slip-fiber anthophyllite in narrow seams.	45°54'	115°57'

MAINE

Somerset County

1. Spencer area. Slip- and cross-fiber chrysotile in serpentine. Bowles, 1955; Wing, 1951.	45°21'	70°14'

Hancock County

2. Deer Isle deposits. Chrysotile asbestos in serpentinite. Maine Geological Survey, 1957; Wing, 1951.	44°16'	68°40'

MARYLAND

General reference: Bangs, 1946.

Harford County

Slip-fiber tremolite associated with basic igneous rocks.

1. Dublin area.	39°39'	76°17'
2. Jenkins and Neikirk mines.	39°42'	76°24'
3. Slade farm.	39°42'	76°26'
4. Durham farm.	39°39'	76°29'
5. Coopstown area.	39°35'	76°27'

MARYLAND (cont'd.)

Baltimore County

6. Parkton area. Low quality amphibole asbestos.	39°40'	76°41'
7. Powhatan area. Tremolite asbestos.	39°20'	76°44'
8. Bok Asbestos mine. Slip-fiber anthophyllite.	39°19'	76°47'
9. Alberton mine. Anthophyllite asbestos.	39°20'	76°49'

MASSACHUSETTS

Berkshire County

1. North Mountain area. Chrysotile asbestos veins in large body of ultramafic rock. Herz, 1958.	42°32'	73°10'
2. Hinsdale mine. Amphibole asbestos. Pearre, 1956.	42°27'	73°09'

Hampshire County

3. Pelham quarry. Fibrous anthophyllite veins in large block of saxonite enclosed in granite gneiss. Emerson, 1898, 1917; Pearre, 1956.	42°21'	72°27'

MONTANA

General reference: Perry, 1948.

Lincoln County

1. Libby (Rainy Creek). Brittle tremolite asbestos associated with vermiculite in dikelike masses in pyroxenite.	48°27'	115°25'

Gallatin County

2. Karst Resort. Woodlike fiber anthophyllite in altered peridotite dikes in Precambrian schist and gneiss.	45°21'	111°11'

Madison County

3. Cliff Lake (Montbestos, Little Mile Creek). Chrysotile asbestos in limestone similar to Arizona deposits.	44°46'	111°25'

NEW YORK

General references: Luedke and others, 1959; Newland, 1921.

Warren County

Chrysotile asbestos veins in serpentinized zones in dolomite. General reference: Bowles, 1955.

1. Brant Lake prospect.	43°45'	73°39'
2. Thurman prospect.	43°31'	73°55'