Locality Index (cont'd.)

NEW YORK (cont'd.)

Putnam County

3. Cold Spring area. Chrysotile asbestos veins in serpentinized zones in dolomite.	41°26'	73°55'

Richmond County

4. Staten Island. Slip- and cross-fiber chrysotile in serpentinite.	40°35'	74°09'

NORTH CAROLINA

Ashe County

1. Todd area. Chrysotile asbestos associated with ultramafic igneous rocks. Bowles, 1955; Pratt and Lewis, 1905.	36°20'	81°35'

Watauga County

2. Rich Mountain deposit. Chrysotile asbestos associated with ultramafic igneous rocks. Pratt and Lewis, 1905.	36°14'	81°44'

Wilkes County

3. North Wilkesboro area. Chrysotile asbestos associated with ultramafic igneous rocks. Pratt and Lewis, 1905.	36°11'	81°09'

Avery County

4. Frank area (Squirrel Creek). Slip-fiber anthophyllite asbestos in serpentinized dunite. Bowles, 1955; Hunter, 1941; Murdock, 1950; Pratt and Lewis, 1905.	36°04'	82°00'

Mitchell County

5. Bakersville. Seams of chrysotile asbestos in dunite. Bowles, 1955; Hunter, 1941.	36°00'	82°08'

Yancey County

6. Green Mountain. Anthophyllite asbestos. Murdock, 1950.	35°59'	82°15'
7. Cane River deposit. Mass-fiber anthophyllite asbestos. Bowles, 1955.	35°54'	82°24'
8. Bluerock-New Dale mines. Anthophyllite asbestos probably derived from altered dunite. Bowles, 1955; Hunder, 1941; Murdock, 1950; Norton, 1943.	35°53'	82°11'

Transylvania County

9. Brevard area. Anthophyllite asbestos. Bowles, 1955.	35°16'	82°45'

NORTH CAROLINA (cont'd.)

Jackson County

10. Sapphire ("Asbestus mine"). Chrysotile asbestos in a large mass of enstatite. Pratt and Lewis, 1905.	35°07'	83°00'
11. Glenville area. Chrysotile asbestos in peridotite. Pratt and Lewis, 1905.	35°11'	83°09'

Macon County

12. Nantahala area. Anthophyllite asbestos. Bowles, 1955.	35°14'	83°38'
13. Norton dunite. Anthophyllite asbestos associated with chlorite in an amphibolite. Hopkins, 1914; Hunter, 1941.	35°00'	83°22'

OREGON

Grant County

1. Oregon asbeston mine. Chrysotile asbestos veins in serpentine. Oregon Department of Geology and Mineral Industries, 1941.	44°27'	119°03'
2. Stithem. Short cross-fiber chrysotile asbestos in serpentinite. Bowles, 1955.	44°36'	118°39'

Baker County

2. Pine Creek prospects. Harsh weak slip- and cross-fiber anthophyllite asbestos along shear zones in schists and greenstones. Moore, 1937.	44°33'	117°55'
4. Bald Mountain. Anthophyllite asbestos. Gilluly, 1937.	44°31'	117°48'
5. West Fork. Chrysotile asbestos. Gilluly, 1937.	44°40'	117°44'

Josephine County

6. L. E. J. Slip-fiber tremolite asbestos in dunite.	42°22'	123°25'

Jackson County

General reference: Staples, 1942.

7. Graves Creek.	42°39'	123°12'
8. Liberty. Iron-free tremolite asbestos.	42°38'	122°59'

PENNSYLVANIA

Delaware County

1. Media area (Village Green, Rockdale, and Smedley) mines. Unknown variety of asbestos associated with untramafic igneous rocks.	39°53'	75°23'