Locality Index (cont'd.)

RHODE ISLAND

Providence County

1. Beacon Pole Hill deposit. Crocidolite asbestos. Bowles, 1955; Quinn and others, 1949.	41°58'	71°28'

SOUTH CAROLINA

Spartanburg County

General reference: Sloan, 1908.

1. Landrum area. Unknown variety of asbestos in dikes of pyroxenite altered to amphibolite.	34°54'	81°54'
2. Enoree area. Unknown variety of asbestos in magnesian rocks.	34°39'	81°55'

Pickens County

3. Pickens area. Asbestos of unknown variety formed by alteration of magnesian rock in aphanitic hornblende slates.	34°54'	82°43'
4. Woodall Mountain (Hagood property). Asbestos of unknown variety in narrow belt of partly metamorphosed rock in aphanitic hornblende slate.	34°53'	82°49'

Oconee County

5. Ramsay place. Asbestos of unknown variety in partly metamorphosed amphibolite.	34°46'	82°52'

Anderson County

6. Anderson area. Asbestos of unknown variety in amphibolite.	34°26'	82°45'

Newberry County

7. Saluda Old Town. Asbestos of unknown variety in basic igneous rock.	34°13'	81°52'

TEXAS

General reference: Dietrich and Lonsdale, 1958.

Llano County

1. Rode. Long brittle fibers of tremolite asbestos in vein in shear zone between hornblendite and mica-quartz schist.	30°30'	98°56'
2. Crab Apple Creek. Small deposit of tremolite (?) asbestos.	30°30'	98°46'
3. Oxford. Small deposit of amphibole asbestos.	30°37'	98°42'

Blanco County

4. Coal Creek. Several small deposits of tremolite asbestos in serpentine. Small veinlets of	30°29'	98°33'

TEXAS (cont'd.)

Blanco County (cont'd.)

chrysotile in some localities.

VERMONT

Orleans County

General references: Chidester and others, 1951; Pearre and Calkins, 1957.

1. East Hill prospect. Cross- and slip-fiber chrysotile asbestos in serpentinite.	44°56'	72°23'
2. Westfield prospects. Slip- and cross-fiber chrysotile in serpentinite.	44°53'	72°25'
3. Lowell prospects. Slip- and cross-fiber chrysotile in serpentinite and relatively unserpentinized dunite and peridotite.	44°49'	72°27'

Lamoille and Orleans Counties

4. Ruberoid-Belvidere Mountain area. Slip- and cross-fiber chrysotile in serpentinite and relatively unserpentinized dunite and peridotite. Bain, 1942; Chidester and others, 1951; Marsters, 1904, 1905; Pearre and Calkins, 1957.	44°46'	72°32'

Washington County

5. Barnes Hill locality. Slip- and cross-fiber chrysotile in serpentinite. Chidester and others, 1952.	44°24'	72°41'
6. Mad River locality. Slip- and cross-fiber chrysotile in serpentinite. Chidester and others, 1951.	44°14'	72°48'

Windsor County

7. Ludlow area. Slip- and cross-fiber chrysotile in serpentinite and relatively unserpentinized dunite and peridotite. Chidester and others, 1951.	43°23'	72°39'

Windham County

8. Dover area. Slip- and cross-fiber chrysotile in serpentinite and relatively unserpentinized dunite and peridotite. Chidester and others, 1951.	42°58'	72°46'

VIRGINIA

Clarke County

1. Boyce deposits. Asbestos of unknown variety associated with ultramafic rocks. Bowles, 1955.	39°03'	78°04'