Locality Index (cont'd.)

CALIFORNIA (cont'd.)

Inyo County (cont'd.)

Amphibole asbestos. Norman and Stewart, 1951.

56. Indian Camp (Goldbelt Springs). Cross-fiber chrysotile asbestos veins in serpentinized limestone. Bowles, 1955; Rice, 1957. 36°37' 117°31'

57. McIlroy. Slip-fiber tremolite in a fault zone in limestone and dolomite. Norman and Stewart, 1951. 36°31' 117°55'

Kern County

58. Sunshine (Jawbone Canyon). Chrysotile asbestos in serpentine. Tucker, 1929. 35°20' 118°09'

59. San Emigdio deposit. Amphibole asbestos in serpentine. Tucker, 1929; Tucker and others, 1949. 34°49' 119°09'

Los Angeles County

60. Fiber Queen. Short fiber chrysotile asbestos along a shear zone in chloritized shale. Gay and Hoffman, 1954. 34°20' 118°27'

San Bernardino County

61. Cronese deposit. Amphibole and chrysotile (?) asbestos in dolomitic limestone. Tucker and Sampson, 1931. 35°07' 116°00'

62. Golconda (Hicks, Fleetfoot, Conda, Fireproof, or Scorpion). Cross- and slip-fiber tremolite asbestos in quartz schist. Bowen, 1954. 34°49' 117°15'

Riverside County

General reference: Tucker and Sampson, 1945.

63. Perris deposit. Amphibole asbestos in a shear zone in granite. 33°46' 117°16'

64. Percival mine. Veins of slip-fiber tremolite in schist. 33°37' 116°29'

65. Serpentine Hill. Narrow seams of amphibole asbestos. 33°36' 116°26'

66. Dunn deposit. Amphibole asbestos in belt of serpentine schist. 33°36' 116°29'

CONNECTICUT

Litchfield County

1. Satan's Kingdom deposit. A large vein of pyrophyllite. Pearre, 1957; Schairer, 1931. 41°51' 72°59'

New Haven County

2. Maltby Lakes. Slip- and cross- 41°18' 72°59'

CONNECTICUT (cont'd.)

New Haven County (cont'd.)

fiber chrysotile in serpentinite. Schairer, 1931.

GEORGIA

General reference: Hopkins, 1914.

Rabun County

1. Pine Mountain area (Laurel Creek, Hicks and Pig Pen Mountain). Long-fiber anthophyllite asbestos associated with peridotite (dunite). Hunter, 1941. 34°57' 83°11'

2. Mill Creek area. Anthophyllite asbestos in harzburgite. 34°59' 83°18'

3. Dillard area prospects. Amphibole asbestos in serpentinized dunite. 34°59' 83°25'

4. Andrew Gennett property. Mass-fiber amphibole asbestos. 34°53' 83°20'

5. Burton mine. Chrysotile asbestos in peridotite. Bowles, 1955. 34°51' 83°35'

Habersham County

6. Mack Mountain deposit. Anthophyllite asbestos associated with talcose and chloritic schist. Bowles, 1955. 34°45' 83°36'

7. Hollywood mine. Mass-fiber anthophyllite asbestos associated with peridotite and pyroxenite. Bowles, 1955; Reifsneider, 1925. 34°39' 83°27'

8. Sautee Creek (Berrong). Mass-fiber amphibole asbestos associated with massive serpentine rock. 34°42' 83°38'

White County

9. Sall Mountain-Calhoun mines. Mass-fiber anthophyllite asbestos in biotite-granite gneiss. Bowles, 1955. 39°40' 83°41'

10. Cleveland mine. Talcose asbestos near contact of granite gneiss with schists and hornblende gneiss. Bowles, 1955. 34°37' 83°45'

Barrow County

11. Arnold mine. Cross- and mass-fiber amphibole asbestos. Bowles, 1955. 33°58' 83°35'

Coweta County

12. Moreland area. Cross-fiber amphibole asbestos associated with biotite granite and hornblende gneiss. Bowles, 1955. 33°17' 84°46'