Locality Index (cont'd.)

VIRGINIA (cont'd.)

Fairfax County

2. Centerville area. Asbestiform anthophyllite occurring with tremolite. Dietrich, 1955.	38°50'	77°24'

Amelia County

3. Chula-Mattox Station area. Amphibole asbestos. Dietrich, 1953.	37°24'	77°57'

Bedford County

4. Bedford area. Slip-fiber anthophyllite asbestos in veinlike masses associated with hornblende and olivine. Bowles, 1955; Dietrich, 1953, 1955.	37°10'	79°30'

Franklin County

5. Rockymount mine. Slip-fiber amphibole asbestos. Bowles, 1955; Dietrich, 1953.	36°58'	79°50'

Floyd County

6. Floyd area. Asbestiform anthophyllite. Dietrich, 1955.	36°53'	80°17'

Henry County

General reference: Dietrich, 1955.

7. Axton. Asbestiform anthophyllite.	36°39'	79°42'
8. Ridgeway. Fine white asbestiform anthophyllite.	36°36'	79°50'

WASHINGTON

General reference: Valentine, 1949.

Whatcom County

1. Twin Sisters. Veinlets of cross-fiber chrysotile asbestos in serpentine.	48°41'	121°58'

Skagit County

2. Scott. Silky fibers of amphibole asbestos.	48°35'	122°10'
3. Burlington. Fibrous soapstone with some amphibole asbestos in shear zones cutting greenstone.	48°29'	122°20'
4. Lyman. Long-fibered asbestos of unknown variety.	48°32'	122°02'

Snohomish County

5. Clear Creek. Talcose asbestos in serpentine dike.	48°07'	121°38'
6. Florence Rae prospect. Cross-fiber asbestos of unknown variety in veins in peridotite.	47°59'	121°30'
7. Mackinaw prospect. Slip-fiber	47°59'	121°26'

WASHINGTON (cont'd.)

Snohomish County (cont'd.)

asbestos of unknown variety in serpentine.

Chelan County

8. Chumstick Mountain. Anthophyllite asbestos in biotite gneiss.	47°38'	120°37'
9. Peshastin Creek. Veinlets of cross-fiber asbestos in serpentine.	47°24'	120°41'

Okanogan County

10. Alta Lake. Lenses of short-fiber amphibole asbestos.	48°01'	119°58'

Stevens County

11. Laurier. White asbestos of unknown variety in serpentine.	48°58'	118°12'
12. Stranger Creek. Tremolite asbestos in dolomite.	48°25'	118°02'
13. Boundary Butte. Tremolite asbestos in dolomite.	47°59'	118°10'

Pend Oreille County

14. Coffin prospect. Chrysotile asbestos veinlets in diopside and serpentine.	48°47'	117°30'

WISCONSIN

Marinette County

1. Herriman prospect. Cross-fiber chrysotile asbestos veins in peridotite. Bowles, 1955.	45°35'	87°50'

WYOMING

General reference: Beckwith, 1939.

Teton County

1. Berry Creek (Brown Bear). Slip-fiber chrysotile and amphibole asbestos.	44°01'	110°49'

Washakie County

2. Canyon Creek. Small amounts of brittle-fiber amphibole asbestos and talc in a sequence of metamorphic rocks.	44°06'	107°08'

Fremont County

3. Fire King asbestos deposit. Cross-fiber chrysotile veins in serpentine in chlorite schist adjacent to granite intrusions.	42°33'	108°45'
4. Beaver Creek. Cross-fiber chrysotile veins in serpentine.	42°33'	108°21'