Locality Index (cont'd.)

CALIFORNIA (cont'd.)

Nevada County

28. Sierra (Stark) Asbestos deposit. Cross-fiber chrysotile in ultrabasic intrusion of Jurassic age. Wiebelt and Smith, 1959. 39°22' 120°49'

29. Rolph Ranch prospect. Logan, 1941. 39°09' 120°58'

Yuba County

General reference: O'Brien, 1952.

30. Kingbird. Very small seams of asbestos of unknown variety in serpentine. 39°33' 121°08'

31. Mount Hope prospect. Small seams of asbestos of unknown variety along a serpentine-slate contact. 39°31' 121°13'

32. Galena Hill. Small seams of asbestos of unknown variety in serpentine. 39°28' 121°03'

Placer County

33. Monumental Hill. Chrysotile asbestos. Logan, 1927. 39°17' 120°35'

34. Sullivan prospect. Short-fiber chrysotile asbestos in serpentine. Logan, 1927. 39°14' 120°48'

35. Morgan deposits. Anthophyllite in serpentine. Wiebelt and Smith, 1959. 39°12' 120°47'

36. Iowa Hill deposits (Blue Wing & Dewey claims). White slip-fiber tremolite. Wiebelt and Smith, 1959. 39°06' 120°51'

El Dorado County

37. French Hill claim. Asbestos of unknown variety. Clark and Carlson, 1956; Wiebelt and Smith, 1959. 38°56' 120°55'

38. Contraband (El Dorado) mine. Chrysotile (?) asbestos. Clark and Carlson, 1956; Wiebelt and Smith, 1959. 38°52' 120°49'

Amador County

Deposits are the amphibole asbestos type.
General reference: Wiebelt and Smith, 1959.

39. Mace Ranch prospect. 38°22' 120°54'

40. George Thomas prospect. 38°20' 120°45'

Calaveras County

41. Neugebauer. Veinlets of chrysotile asbestos associated with a chromite deposit in a schistose serpentinized saxonite. Cater, 1948. 38°14' 120°48'

CALIFORNIA (cont'd.)

Calaveras County (cont'd.)

42. Nuland and Nuner prospect. Asbestos occurrence of unknown variety. Wiebelt and Smith, 1959. 38°13' 120°41'

43. Mountain Ranch area. Chrysotile asbestos veinlets in serpentine. Wiebelt and Smith, 1959. 38°14' 120°30'

44. Murphy area. Veins and veinlets of slip-fiber tremolite or actinolite. Wiebelt and Smith, 1959. 38°08' 120°30'

45. Turner and Lloyd prospect. Short-fiber chrysotile asbestos. Wiebelt and Smith, 1959. 38°01' 120°38'

46. Voorhies (American Asbestos) serpentine. Cross-fiber chrysotile in serpentinized saxonite. Wiebelt and Smith, 1959. 37°56' 120°33'

Tuolumne County

Chrysotile asbestos seams in serpentine.
General reference: Wiebelt and Smith, 1959.

47. Premier (Rawhide) Asbestos mine. 37°57' 120°27'

48. Ashley prospect. 37°47' 120°17'

Madera County

49. Deep Canyon claim. Amphibole asbestos. Logan, 1950. 37°19' 119°45'

Fresno County

50. Ross-Garcia. Short-fiber asbestos of unknown variety. Logan and others, 1951. 36°16' 120°34'

San Benito County

All deposits are chrysotile asbestos in sheared serpentine.

51. San Benito (Long Ryan) Asbestos Company. Laizure, 1926. 36°22' 120°46'

52. Simas Asbestos property. Averill, 1947. 36°20' 120°43'

53. Condor. California Department of Natural Resources, Division of Mines, 1957. 36°21' 120°36'

Monterey County

54. Burro prospects. Chrysotile asbestos veins in serpentine. Laizure, 1925. 35°52' 121°17'

Inyo County

55. Huntley Industrial Minerals, Inc. 36°49' 117°27'