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- CAS loc. 31918, Thompson Creek, 182.9 m W and 365.8 m N of SE ¼ sec. 20, T8N, R2W, MDBM, Monticello Dam Quad, Yolo Co., Calif. Coll.: W. E. Kennett, 1943. Just above base of Upper Cretaceous (Turonian), Yolo Formation.
- CAS loc. 61856 (ex CAS loc. 445-A), Fitch Ranch, 3.2 km W of Phoenix, 0.8 km S of Fitch's house, Medford Quad, Jackson Co., Oregon. Upper Cretaceous (Cenomanian/Turonian), Blue Gulch Member, Hornbrook Formation.
- CAS loc. 61918 (ex S. G. Clark loc. 251), near Gualala, sec. 27(?), T11N, R15W, MDBM, Gualala Quad, Mendocino Co., Calif. Coll.: S. G. Clark. Upper Cretaceous (Maastrichtian), Gualala Group.
- LACMIP loc. 28757, Thompson Creek, 640.5 m E of Napa-Yolo Co. line, 823.5 m N of Putah Creek, near mouth of small E flowing ravine, SE ¼ SE ¼ sec. 20, T8N, R2W, MDBM, Monticello Dam Quad, Yolo Co., Calif. Coll.: P. W. Reinhart. Upper Cretaceous (Turonian), Yolo Formation, 3425 m below top of exposed Chico Formation.
- LACMIP loc. 10903 (ex CIT loc. 1622), near Ashland, along irrigation ditch 45.7-61 m above and to the SW of the Southern Pacific RR tracks at a point 6.43 km SE of U.S. Highway 99 bridge over Ashland Creek, Ashland, Jackson Co., Oregon, near midpoint of W boundary sec. 24, T39S, R1E, WBM, Medford Quad, Oregon. Coll.: W. P. Popenoe and W. A. Findlay, September 1933. Upper Cretaceous (Turonian), Hornbrook Formation.
- MGS loc. 129, Chapelville area, 1464 m NE of town on State Highway 348, NE ¼ NE ¼ sec. 29, T7S, R7E, CBM, Ratliff Quad, Lee Co., Miss. Coll.: D. T. Dockery III. Upper Cretaceous (Campanian), "Chapelville fossiliferous horizon" within the Tupelo Tounge sequence of the Coffee Formation.
- SDSNH loc. 3162, Carlsbad area, locality (now covered by Faraday Avenue) was exposed during development of Carlsbad Research Center, SW of El Camino Real, S of Letterbox Canyon and N of Palomar Airport, 33°08'02"N, 117°16'41"W, San Luis Rey Quad, San Diego Co., Calif. Coll.: B. O. Riney, T. A. Deméré, and M. A. Roeder, March-May 1982. Upper Cretaceous (Campanian/Maastrichtian), Point Loma Formation.
- SDSNH loc. 3162-A, Carlsbad area, at the base of stratigraphic section measured at SDSNH loc. 3162, approximately 6.1 m below a calcareous marker bed. Coll.: B. O. Riney, T. A. Deméré, and M. A. Roeder, March-May 1982. Upper Cretaceous (Campanian/Maastrichtian), Point Loma Formation.
- SDSNH loc. 3162-B, Carlsbad area, 2.1-3.9 m below a calcareous marker bed in measured stratigraphic section at SDSNH loc. 3162. Coll.: B. O. Riney, T. A. Deméré, and M. A. Roeder, March-May 1982. Upper Creta-

## APPENDIX

## Localities Cited

- CAS loc. 1345, Texas Springs, 3.2 km E of Horsetown on road leading to Centerville, SW side of road, SW ¼ sec. 28, T31N, R5W, MDBM, Redding Quad, Shasta

- ceous (Campanian/Maastrichtian), Point Loma Formation.
- SDSNH loc. 3162-M, Carlsbad area, near top of exposed stratigraphic section measured at SDSNH loc. 3162. Coll.: B. O. Riney, T. A. Deméré, and M. A. Roeder. Upper Cretaceous (Campanian/Maastrichtian), Point Loma Formation.
- SDSNH loc. 3392, Carlsbad area, N of Palomar Airport, roadcut along W side of College Blvd., approximately 424 m S of intersection with El Camino Real, 33°08'21"N, 117°17'02"W, San Luis Rey Quad, San Diego Co., Calif. Coll.: SDSNH field party May 1987. Upper Cretaceous (Campanian/Maastrichtian), Point Loma Formation.
- SDSNH loc. 3405, Carlsbad area, N of Palomar Airport, excavation for College Blvd., approximately 242-485 m S of intersection with El Camino Real, 33°08'21"N, 117°17'02"W, San Luis Rey Quad, San Diego Co., Calif. Coll.: B. O. Riney, M. A. Roeder, and R. Q. Gutzler, April-May 1987. Upper Cretaceous (Campanian/Maastrichtian), Point Loma Formation.
- SDSNH loc. 3454, Carlsbad area, N of Palomar airport, excavation for College Blvd., approximately 153 m N of College Blvd. and Faraday Ave. intersection, 33°08'11"N, 117°17'02"W, San Luis Rey Quad, San Diego Co., Calif. Coll.: B. O. Riney and M. A. Roeder, April-May 1987. Upper Cretaceous (Campanian/Maastrichtian), Point Loma Formation.
- UCLA loc. 7288, Bellinger Hill area, large block displaced to S side of Bellinger Lane and about 0.19 km E of crest of Bellinger Hill by road improvement, approximately 793 m N and 884 m E of NE corner sec. 5, T38S, R2W, in parcel 92, T37S, R2W, WBM, Medford Quad, Jackson Co., Oregon. Coll.: W. P. Popenoe, R. B. Saul, L. R. Saul, R. B. Saul, and R. L. Saul, 17 June and 23 August 1975. Upper Cretaceous (Cenomanian), Osburger Gulch Sandstone Member, Hornbrook Formation.
- USGS loc. 518, bank of Postoak Creek at N edge of Corsicana, Navarro Co., Texas: approximately same as USGS loc. 17012. Coll.: C. A. White and C. B. Boyle, 1890; G. Scott, 1935. Upper Cretaceous (Maastrichtian), Nacatoch Sand, Navarro Group.
- USGS loc. 761, near Kaufman on W facing slope of Kings Creek valley, 0.8 km from courthouse where wagon road goes down to Kings Creek, and along E side of creek for 4.8 km S of Kaufman, Kaufman Co., Texas; approximately same as USGS loc. 7545. Coll.: T. W. Stanton, 1890; L. W. Stephenson, 1911. Upper Cretaceous (Maastrichtian), Nacatoch Sand, Navarro Group.
- USGS loc. 17702, S side of Chesapeake and Delaware Canal, 91.5 m W of Conrail's Chesapeake and Delaware Canal bridge, northern Delaware. Coll.: C. W. Carter, 1935-37. Upper Cretaceous (Campanian), Marshalltown Formation.