

22406. Gullies on both sides of highway approximately 0.8 km due W of Pentz, California. Cherokee Quadrangle (7.5 minute, 1949), Butte County, northern California. Chico Formation, Pentz Road member (informal). Age: Early Campanian. Collector: W. P. Popenoe, July 18, 1946.
23774. At waterfall in NNW-trending canyon, E of Toro Creek, SE/4 of section 6 and NE/4 of section 7, T. 30 S, R. 15 E, Pozo Quadrangle (15 minute, circa 1952), San Luis Obispo County, central California. Unnamed Upper Cretaceous formation. Age: Late Campanian and/or early Maastrichtian. Collectors: W. Waisgerber, R. W. Imlay & W. P. Popenoe.
24217. Hard sandstone slabs in bed of Clover Creek, 213 m N and 366 m W of SE corner of section 22, T. 32 N, R. 2 W. Member VI of Popenoe (1934). Age: Late Santonian. Collectors: W. P. Popenoe & D. H. Dailey, August 27, 1959.
24285. From calcareous slump blocks in shale, S slope of hill at about 304 m (1000 ft.) contour, on E side of Antelope Creek Valley, NW/4, SW/4 of section 5, T. 16 N, R. 4 W, about 4.5 km due S of Sites, Lodoga Quadrangle (15 minute, 1943), Colusa County, northern California. Cortina formation (informal), Turonian Venado Sandstone Member (basal part) containing reworked late Albian fossils. Collector: T. Harding.
24365. In fine-grained sandstone with ammonite *Romaniceras*, left bank of French (Swede) Creek, approximately 152 m N and W of SE corner of section 5, T. 32 N, R. 2 W, Millville Quadrangle (15 minute, 1953), Shasta County, northern California. Redding Formation, Frazier Siltstone Member. Age: Turonian. Collector: W. P. Popenoe, August 25, 1957.
24648. Thin sandstone lentils in siltstone, N side of South Cow Creek Valley, approximately 244 m S and 396 m E of NW corner of section 12, T. 31 N, R. 2 W, Millville Quadrangle (15 minute, 1953). Redding Formation, Member VI of Popenoe (1943). Age: Santonian. Collector: W. P. Popenoe.
24666. Small canyon on N side of Deer Creek, 229 m S and 686 m W of NE corner of section 27, T. 26 N, R. 2 E, Butte Meadows Quadrangle (15 minute, 1958), Tehama County, northern California. Chico Formation, ?Ten Mile Member. Age: Santonian. Collector: P. Rodda, July, 1954.
25526. On ridge with conglomerate beds just E of the Big Tar Canyon Road, 887 m N and 518 m W of SE corner of section 20, T. 23 S, R. 17 E, Garza Peak Quadrangle (7.5-minute, 1953), Reef Ridge area, Kings County, central California. Panoche Formation. Age: Late Cenomanian to early Turonian clasts in a Campanian conglomerate. Collector: E. V. Tamesis, early 1960s.
26345. Approximately 3.2 km S of Ortigalita Creek, 975 m N and 1417 m E of SW corner of section 33, T. 11 S, R. 10 E, Ortigalita Peak NW Quadrangle (7.5 minute, 1969, photorevised 1984), Merced County, central California. Moreno Formation, Tierra Loma Member. Age: Late early to early late Maastrichtian. Collectors: R. B. Stewart & W. P. Popenoe, 1944.
29230. Sandstone cropping out in gully W of first ridge W of road along N-S boundary between section 28 and 29, T. 31 N, R. 5 W, 305 m N, 229 m W of SE corner of the Redding Quadrangle (15 minute, 1946), Texas Springs, Shasta County, northern California. Budden Canyon Formation, Chickabally Member. Age: Late early Albian. Collector: W. P. Popenoe, August 29, 1960.
- SDSNH 3162-C. Elevation 85 m, in sandy mudstone, in a sewer-line trench now covered by Faraday Avenue, at Carlsbad Research Center, S of Letterbox Canyon and N of Palomar Airport, San Luis Rey Quadrangle (7.5 minute, 1968, photorevised 1975), Carlsbad area, northern San Diego County, southern California. Point Loma Formation. Age: Late Campanian to early Maastrichtian. Collectors: B. O. Riney & T. A. Demere, March 1 to May 16, 1982.
- SDSNH 3387. Elevation 53 m, in silty shale, in a temporary exposure along W side of College Boulevard, extending from El Camino Real S for 457 m, NW of Palomar Airport, San Luis Rey Quadrangle (7.5 minute, 1968, photorevised 1975), San Diego County, southern California. Point Loma Formation. Age: Late Campanian to early Maastrichtian. Collectors: M. A. Roeder & R. Q. Gutzler, December 1, 1986.
- UCMP A-6273. South side of Río de Santo Tomás, just N of Punta China, northwestern Baja California, Mexico. Alisitos Formation, upper member. Age: Late Aptian. Collectors: Kirk & McIntyre, 1951.
- UCMP A-9521. Punta China, northwestern Baja California, Mexico. Alisitos Formation, upper member. Age: Late Aptian. Collector: E. C. Allison.
- UCMP B-5611. From top of argillaceous unit immediately below caprinid-rudist-bearing limestone, Arroyo de la Cueva, 8.25 km SE of Punta China, northwestern Baja California, Mexico. Alisitos Formation, upper member. Age: Late Aptian. Collector: E. C. Allison, June, 1951.
- UCMP D-8149. Fine-grained sandstone in roadcut on W side of dirt road on W band of a N-sloping ravine, NE/4 of section 32, T. 3 S, R. 4 E, Midway Quadrangle (7.5 minute, 1953), Corral Hollow area, Alameda County, north-central California. Tesla Formation, near base of lower sandstone member. Age: Early Maastrichtian. Collector: C. K. Throckmorton, 1981.
- UCMP D-8174. Gray silty mudstone, on E bank of Mitchell Ravine, NW 1/4 of section 31, T. 3 S, R. 4 E, Midway Quadrangle (7.5 minute, 1953), Corral Hollow area, Alameda County, north-central California. Tesla Formation, near base of lower sandstone member. Age: Early Maastrichtian. Collector: C. K. Throckmorton, 1980.

- USGS M-175. Calcareous fine- to medium-grained sandstone, 61 m E of the SW corner of section 33, T. 18 N, R. 4 W, 2012 m S of point "1009 ft" on Logan Ridge, Lodoga Quadrangle (15 minute, 1943), Colusa County, northern California. Upper part of Antelope Shale, stratigraphic unit 7c of Brown and Rich (1961) and approximately 23 to 30 m below base of Venado Sandstone Member of Cortina formation (informal). Cenomanian. Collectors: R. D. Brown, Jr. & E. I. Rich, 1958.
- USGS M-176. Pebbly deformed mudstone, on Logan Ridge, 640 m N of NW corner of section 33, T. 18 N, R. 4 W, on west line of section 33, 1341 m southeast of point "1009 ft" on Logan Ridge, Lodoga Quadrangle (15 minute, 1943), Colusa County, northern California. Upper part of Antelope Shale, stratigraphic unit 7c of Brown and Rich (1961) and approximately 12 m below base of Venado Sandstone Member of Cortina formation (informal). Cenomanian. Collectors: R. D. Brown, Jr. & E. I. Rich, 1958.
- USGS M-177. Concretionary silty sandstone bed (approximately 1 m thick), 366 m N, 61 m E of SW corner of section 33, T. 18 N, R. 4 W, 1920 m S-SE of point "1009 ft" on Logan Ridge, Lodoga Quadrangle (15 minute, 1943), Colusa County, northern California. Upper part of Antelope Shale, stratigraphic unit 7c of Brown & Rich (1961) and approximately 23 to 30 m below base of Venado Sandstone Member of Cortina formation (informal). Cenomanian. Collectors: R. D. Brown, Jr., & E. I. Rich, 1958.
- USGS M-178. Calcareous pebble conglomerate with abundant broken shell material, 146 m E, 594 m S of NW corner of section 32, T. 19 N, R. 4 W, Lodoga Quadrangle (15 minute, 1943), Colusa County, northern California. Upper part of Antelope Shale, approximately 905 m below base of Venado Sandstone Member of Cortina formation (informal). Cenomanian. Collectors: R. D. Brown, Jr., & E. I. Rich, 1958.
- USGS M-8830. Conglomerate at W end of Fish Rock Beach, Anchor Bay, SW/4 of section 18, T. 11 N, R. 15 W, Gualala Quadrangle (7.5 minute, 1969), Mendocino County, northern California. Gualala Formation, Anchor Bay Member. Late Campanian to early Maastrichtian. Collector: W. P. Elder, 1992.