

ILLUSTRATIONS OF UNFIGURED TYPES
OF SHELLS IN THE COLLECTION OF THE
UNITED STATES NATIONAL MUSEUM

61

BY

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SPISULA LONGA Dall

Plate 10, fig. 1, plate 11, fig. 3

Spisula longa DALL, West Amer. Scientist, vol. 19, No. 3, p. 22, 1921.

Pliocene (?) of San Quentin Bay, Lower California. U. S. Nat. Mus. Cat. No. 333116.

STHENORYTIS TOROËNSE Dall

Plate 18, fig. 5

Epitonium (Sthenorytis) toroënsis DALL, Smithsonian Misc. Coll., vol. 59, p. 6, 1912.

Pliocene of Toro Point, Canal Zone, Panama. U. S. Nat. Mus. Cat. No. 214340.

STROMBINA LILACINA Dall

Plate 35, fig. 5

Strombina lilacina DALL, Nautilus, vol. 30, p. 28, 1916.

Gulf of California. U. S. Nat. Mus. Cat. No. 219764.

SUAVODRILLIA SAGAMIANA, new species

Plate 21, fig. 2

Shell large, solid, biconic, grayish white, with 8 whorls exclusive of the (lost) nucleus; suture closely appressed, the anal fasciole in front of it incrementally striated and slightly constricted; spiral sculpture of a strong axially wrinkled cord forming the anterior boundary of the fasciole, and in front of the cord numerous inconspicuous threads with equal or narrower interspaces extending to the end of the canal; axial sculpture only of incremental lines, emphasized on the ridges at the suture and shoulder; aperture ample, anal sulcus wide, outer lip sharp and arcuately produced, body erased, throat smooth, pillar attenuated, canal short and wide; height of shell, 37; of last whorl, 25; diameter, 15 mm. U. S. Nat. Mus. Cat. No. 110780.

Dredged by the United States Bureau of Fisheries steamer *Albatross* at station 5088, in 369 fathoms, mud, off Hondo in Sagami Bay, bottom temperature 41.8° F.

This is larger and stouter than *S. kennicottii* Dall, of Alaska, but of the same general type.

TEREBRA CONCAVA Say

Plate 9, fig. 8

Turritella concava SAY, Journ. Acad. Nat. Sci. Phila., vol. 5, p. 207, Feb. 1826.

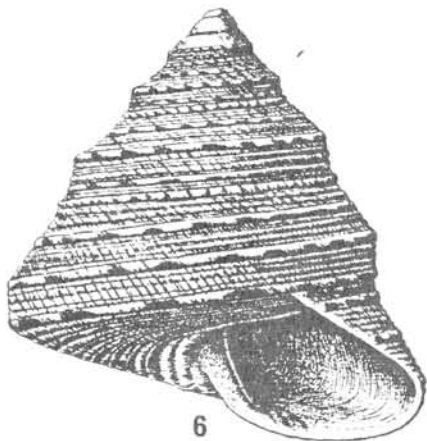
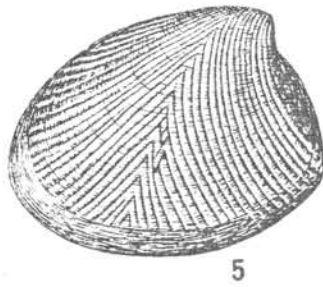
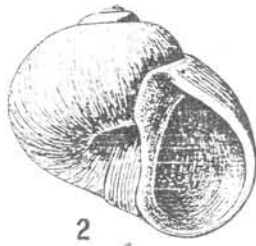
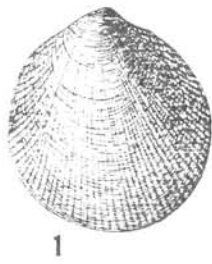
Charleston, S. C. U. S. Nat. Mus. Cat. No. 87155.

TEREBRATALIA LATA Dall

Plate 13, figs. 1, 2

Terebratalia lata DALL, West Amer. Scientist, vol. 19, p. 18, 1921.

Pliocene (?) of San Quentin Bay, Lower California. U. S. Nat. Mus. Cat. No. 333150.



ILLUSTRATIONS OF TYPES

FOR EXPLANATION OF PLATE SEE PAGE 38