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Terebra californica Gabb. Plate XXVI, fig. 5.

Terebra californica Gabb, 1869, p. 162, 223, pl. 27, fig. 41. Cooper, 1894, p. 39. Dickerson, 1916, pp. 421, 427 (?), 434 (?), 453 (?). Anderson and Hanna, 1925, p. 82, 45, 130, pl. 8, fig. 18 (Tejón). Not *Terebra californica* Dickerson, 1915, p. 44 (= *Turbonilla gesteri* fide Anderson and Hanna, 1925, p. 130).

The holotype has about twenty-seven axial ribs on body whorl. It is too poorly preserved to be certain, but spiral lines were apparently absent. Height, 12.8 mm.; width, 3 mm.; no. 4209.

Horizon, Eocene; locality, "Martinez." Probably from the so-called Tejón. The specimen from Tejón (Anderson and Hanna) is evidently of this species and it probably occurs at Coalinga (Dickerson, 1916) but better material is desirable.

The name *Terebra* was proposed by Bruguière⁴⁰⁰ but no species were mentioned. It was first cited with a species, *Buccinum subulatum* Lin., by Lamarck⁴⁰¹ and is therefore a monotypic genus. Its history and divisions have been discussed by Dall.⁴⁰²



5. *Terebra californica*

STEWART, 1927 Proc. Ac. NAT SCI PHILAD 1927 p. 24