

Volutomorpha—Continued.**—saffordi Gabb. (1876.)**

Proc. Acad. Nat. Sci., Phila., for 1876, p. 233.
Phila., 1876. W. M. Gabb.
Formation: Cretaceous.

Volvoceramus (subgen. Stolozka) Meek. (1876.)

Rep. U. S. Geol. Sur. Terr., vol. 9, p. 40. Wash., 1876. F. B. Meek.

—exogyroides (M. & H.) Whiteaves. (1885.)

Geol. and Nat. Hist. Sur. Con., Cont. Can. Paleont., vol. 1, pt. 1, p. 84. Montreal, 1885. J. F. Whiteaves.

Formation: Cretaceous.
Location: South branch of Drywood fork, Water-ton river; entrance to North Kootayie pass, Canada.

Vorticifex (Meek) White. (1886.)

Bull. U. S. Geol. Sur., No. 29, p. 21. Wash., 1886. C. A. White.

—stearnsii n. s. White. (1886.)

Bull. U. S. Geol. Sur., No. 29, pp. 21, 22, pl. 4, figs. 4-7. Wash., 1886. C. A. White.

Formation: Jurassic.
Location: Como, Wyo.

Websteria (Edwards & Halme) Meek. (1876.)

Rep. U. S. Geol. Sur. Terr., vol. 9, pp. 2, 3. Wash., 1876. F. B. Meek.

—cretacea n. s. Meek. (1876.)

Rep. U. S. Geol. Sur. Terr., vol. 9, pp. 3, 4, pl. 23, figs. 3a-c. Wash., 1876. F. B. Meek.

Formation: Cretaceous.
Location: South branch of Cheyenne river, near Black hills.

Whitneya n. g. Gabb. (1864.)

Geol. Sur. Cal. Paleont., vol. 1, pp. 103, 104. Phila., 1864. W. M. Gabb.

—ficus n. s. Gabb. (1864.)

Geol. Sur. Cal. Paleont., vol. 1, p. 104, pl. 23, fig. 216. Phila., 1864. W. M. Gabb.

Formation: Cretaceous.
Location: Fort Tejon, Cal.

Xylophaga elegantula n. s. M. & H. (1857.)

Proc. Acad. Nat. Sci., Phila., for 1857, p. 141. Phila., 1858. Meek & Hayden.

Formation: Cretaceous.
Location: Muscle Shell river, Nebr.

—stimpsoni n. s. M. & H. (1857.)

Proc. Acad. Nat. Sci., Phila., for 1857, pp. 141, 142. Phila., 1858. Meek & Hayden.

Formation: Cretaceous.
Location: Muscle Shell river, Nebr.

Xylophagella n. g. Meek. (1864.)

Check List Invert. Foss. N. Am. Cret. and Jur., Smithsonian. Misc. Coll., vol. 7, No. 177, p. 34. Wash., 1864. F. B. Meek.

—subgen. Meek. (1876.)

Rep. U. S. Geol. Sur. Terr., vol. 9, p. 253. Wash., 1876. F. B. Meek.

Xylophagella—Continued.**—elegantula (M. & H.) Meek. (1864.)**

Check List Invert. Foss. N. Am. Cret. and Jur. Smithsonian. Misc. Coll., vol. 7, No. 177, p. 34. Wash., 1864. F. B. Meek.

Formation: Cretaceous.
Location: Dakota.

Yoldia (Mörh.) Conrad. (1867.)

Am. Jour. Conch., vol. 3, p. 8. Phila., 1867. T. A. Conrad.

—(Möller) Meek. (1876.)

Rep. U. S. Geol. Sur. Terr., vol. 9, p. 107. Wash., 1876. F. B. Meek.

—albaria n. s. Conrad. (1867.)

Am. Jour. Conch., vol. 3, p. 8. Phila., 1867. T. A. Conrad.

Formation: Cretaceous.

—arata n. s. Whiteaves. (1884.)

Geol. and Nat. Hist. Sur. Can., Mes. Foss., vol. 1, pt. 3, p. 233, pl. 31, figs. 4, 4a. Montreal, 1884. J. F. Whiteaves.

Formation: Cretaceous.
Location: South Island, Skidegate Inlet; Bear Skin bay, Skidegate Inlet; Oumahewa Inlet.

—arata Whiteaves. (1887.)

Geol. and Nat. Hist. Sur. Can., vol. 2, n. ser., 1886, App. I, p. 112 B. Montreal, 1887. J. F. Whiteaves.

Formation: Cretaceous.
Location: East side of Winter harbor, Forward Inlet.

—arata Whiteaves. (1889.)

Geol. and Nat. Hist. Sur. Can., Cont. Can. Paleont., vol. 1, pt. 2, p. 154. Montreal, 1889. J. F. Whiteaves.

Formation: Cretaceous.
Location: East side of Winter harbor, Forward Inlet, Canada.

—eufalensis (Gabb) Conrad. (1870.)

Am. Jour. Conch., vol. 6, Phila., 1870, 1871, p. 74. Phila., 1871. T. A. Conrad.

Formation: Cretaceous.

—evansi (M. & H.) Meek. (1876.)

Rep. U. S. Geol. Sur. Terr., vol. 9, p. 111, pl. 23, figs. 10a-c. Wash., 1876. F. B. Meek.

Formation: Cretaceous.
Location: Moreau river; on the Yellowstone river; also on Milk river.

—evansi (M. & H.) Whitfield. (1880.)

Rep. Geol. Black Hills of Dak., p. 409, pl. 11, figs. 1, 2. Wash., 1880. R. P. Whitfield.

Formation: Cretaceous.
Location: On Old Woman fork of the Cheyenne river, and near Rapid creek, Black hills.

—evansi (M. & H.) Whiteaves. (1885.)

Geol. and Nat. Hist. Sur. Can., Cont. Can. Paleont., vol. 1, pt. 1, p. 38. Montreal, 1885. J. F. Whiteaves.

Formation: Cretaceous.
Location: South Saskatchewan, fifteen miles west of the mouth of Swift Curr nt creek; Old Wives creek, township 10, range 11, west of third principal meridian, Canada.