

Width of the only specimen examined eight lines; height five lines; width of aperture three lines.

This species closely resembles the original *Straparollus Dionysii* upon which Montfort established the genus. It also approaches *Euomphalus cyclostomus*, (Hall). Geology of Iowa Pl. VI. fig., 6 (Hamilton Group Iowa).

Locality and Formation.—Pauquettes Rapids, Ottawa River, Black River, and Birdseye. (very rare).

Collector.—Sir W. E. Logan.

STRAPAROLLUS EURYDICE. N. s.



Fig. 4.



Fig. 5.

Fig. 4.—*Straparollus Eurydice*. Front view.
5.—Side view.

Description.—Conical, apical angle about 60° , rounded not acute; height and width about equal; whorls five, with a nearly circular section, uniformly ventricose; suture distinct; umbilicus small, deep, one sixth the width of the base of the shell; the body whorl obtusely carinated close to the edge of the umbilicus; the aperture nearly circular, its height slightly exceeding the width. Surface with obscure lines of growth, which cross the whorl a little obliquely from the suture downwards and backwards; a few wide shallow undulations parallel with the lines of growth.

Height seven lines; width the same; width of aperture three lines, height three and a half.

Locality and Formation.—Pauquettes Rapids, River Ottawa, Black River, and Birdseye.

Collector.—Sir W. E. Logan.

STRAPAROLLUS ASPEROSTRIATUS. N. s.

Description.—Shell small, depressed-conical; apical angle between 80° and 90° ; whorls about three with a nearly circular section, regularly ventricose above; obscurely carinated along the middle on the underside, suture distinct, umbilicus about one fourth the width of the shell, penetrating to the apex; aperture circular. Surface with strong sharply elevated lines of growth,