

PLATE XV.

*SUBULITES VENTRICOSUS*, HALL.

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FIG. 1. View of an individual of this species, somewhat restored in the upper part.

*LOXONEMA LEDA*, HALL.

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FIG. 2. Figure from a gutta-percha cast taken in the natural mould; faint remains of indistinct transverse striæ are visible.

*EUNEMA?* *TRILINEATA*, HALL.

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FIG. 3. Figure taken from a gutta-percha cast of the natural mould in the rock.

*CYLONEMA?* *ELEVATA*, HALL.

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FIG. 4. View of a cast of this species.

*TROCHONEMA (CYCLONEMA?) PAUPER*, HALL.

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FIG. 5. View of the aperture, taken from a gutta-percha cast made in the natural mould.

“ 6. Basal view of the same specimen as fig. 5, showing the umbilicus.

“ 9. A small internal cast of this species.

*TROCHONEMA (EUNEMA) FATUA*, HALL.

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FIG. 7. View of an internal cast of this species.

“ 8. The figure is from a gutta-percha cast, and shows the longitudinal striæ very perfectly.

*PLEUROTOMARIA (TROCHONEMA) HOYI*, HALL.

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FIG. 10. View of a cast of this species.

*PLEUROTOMARIA OCCIDENS*, HALL.

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FIG. 11. Lateral view of a specimen of this species, which preserves a portion of the surface.

“ 12. View of the spire, taken from a gutta-percha cast in the natural mould.

*PLEUROTOMARIA HALEI*, HALL.

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FIG. 13. View of the spire of a cast of this species.

“ 14. The elevation of the spire.

*PLEUROTOMARIA IDIA*, HALL.

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FIGS. 15, 16. Vertical and lateral views of a cast of this species.

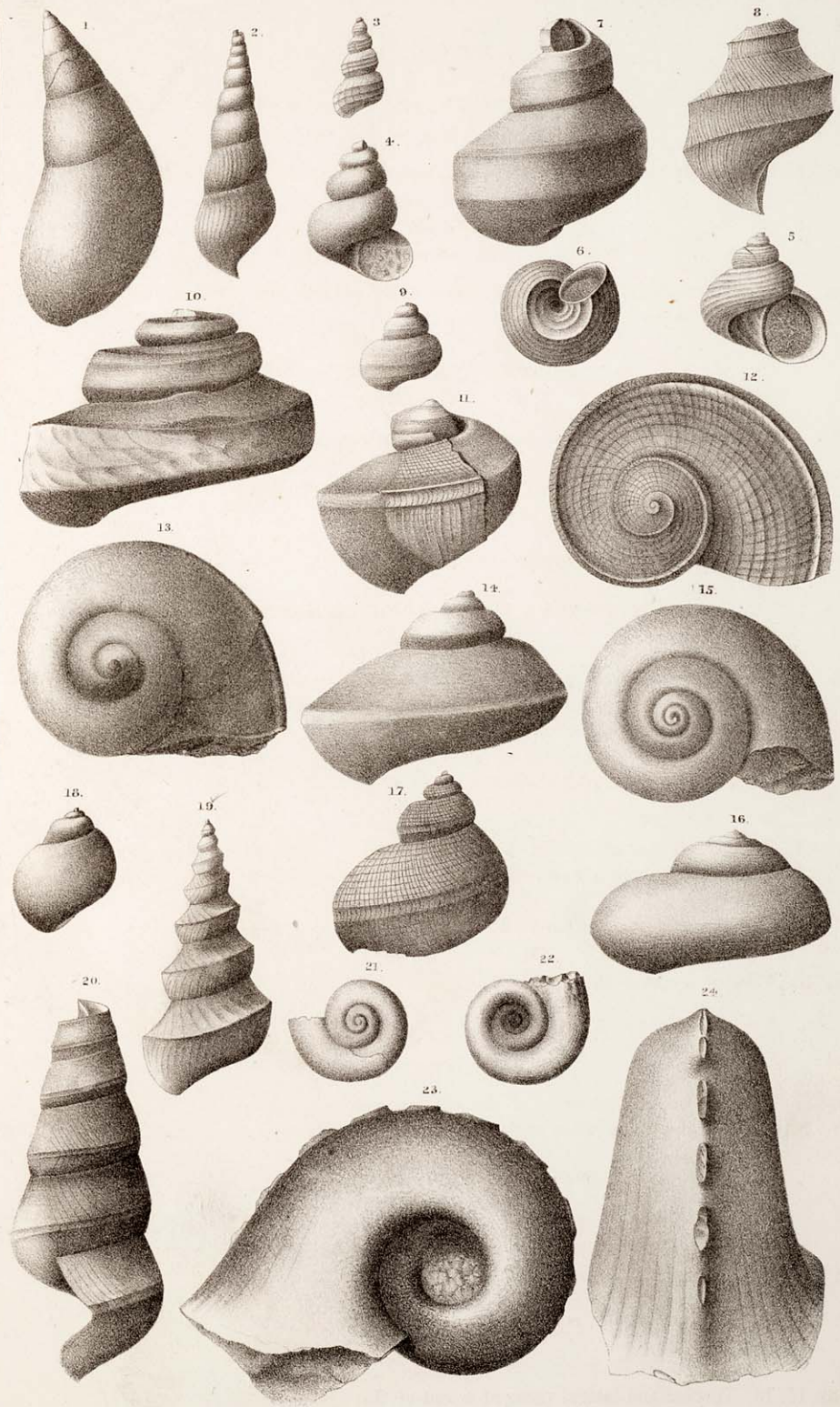




PLATE XV—Continued.

*PLEUROTOMARIA AXION*, HALL.

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FIG. 17. View of a specimen of this species taken from a gutta-percha cast.

*HOLOPEA GUELPHENSIS*, BILLINGS.

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FIG. 18. View of a cast which has been referred to this species.

*MURCHISONIA CONRADI*, HALL.

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FIG. 19. View of a specimen of this species taken from a gutta-percha cast.

*MURCHISONIA LAPHAMI*, HALL.

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FIG. 20. The figure is from an impression taken in the natural mould, and shows the characters of the surface and form of the aperture.

*STRAPAROLLUS MOPSUS*, HALL.

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FIGS. 21, 22. Upper and lower sides of a specimen of this species.

*TREMANOTUS ALPHEUS*, HALL.

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FIG. 23. Lateral view of a specimen, showing the umbilicus.

“ 24. Dorsal view, showing the filling of the dorsal perforations, and the radiating striæ near the aperture.