

## ORDER III. KERATE.

## GENUS I. PEARL-KERATE.

- Sp. 1. *Hexahedral Pearl-Kerate*. Triv. Horn Silver.  
Chem. Muriate of Silver.

231. L. Saxony. Massive.

## ORDER IV. MALACHITE.

## GENUS I. STAPHYLIN-MALACHITE.

- Sp. 1. *Uncleavable Staphyline-Malachite*. Triv. Malachite.

232. L. Siberia.

233. L. Sommerville, New Jersey. See American Journal,  
vol. 8, p. 118.

## GENUS II. LYROCON-MALACHITE.

- Sp. 1. *Prismatic Lyrocone-Malachite*. Triv. Lenticular Copper-Ore. Chem. Arseniate of Copper.

234. L. Cornwall. Crystallized in flat octohedra; color blue; accompanied by minute crystals of the right prismatic arseniate of copper.

- Sp. 2. *Hexahedral Lyrocone-Malachite*. Triv. Cubic Ore. Chem. Arseniate of Iron.

235. L. Cornwall. In minute cubical crystals; of a green color; upon quartz.

236. L. Cornwall. In minute cubical crystals.

## GENUS III. OLIVE-MALACHITE.

- Sp. 1. *Prismatic Olive-Malachite*. Triv. Olivenite. Chem. Arseniate of Copper.

237. L. Tincroft, England. In prismatic, distinct crystals; also in capillary radiating crystals; upon quartz.

238. L. Tincroft, England. In distinct prismatic crystals.