

273. L. Huelgoet, Brittany. Arseniated phosphate of lead of Phillips: the crystals are acicular and radiating.

274. L. Lead Hills, Scotland. In low six-sided prisms, with convex faces; color green.

Sp. 3. *Hemi-prismatic Lead-Baryte*. Chem. Chromate of Lead.

275. L. Siberia. Loose crystals.

276. L. do. In rhombic prisms, of $93^{\circ} 30'$, and $86^{\circ} 30'$, intermingled with quartz in a quartzose rock.

Sp. 4. *Pyramidal Lead-Baryte*. Chem. Molybdate of Lead.

277. L. Bleiberg, Carinthia. Crystallized in flat octohedra, (much flatter than the primary,) and in right square prisms, which are very low; color yellow, associated with galena.

278. L. Bleiberg, Carinthia. Crystallized in low right square prisms, or tables.

Sp. 5. *Prismatic Lead-Baryte*. Chem. Sulphate of Lead.

279. L. Anglesea. In transparent crystals, having the following forms: Plomb sulfatée primitive. H.

“ “ cuneiforme.

“ “ trihexahédre.

GENUS VI. ANTIMONY-BARYTE.

Sp. 1. *Prismatic Antimony-Baryte*. Triv. White Antimony. Chem. Oxide of Antimony.

280. L. Przibram, Bohemia. In tabular, and acicular crystals of a white color, upon crystals of galena and blende.