

Mineralogical Cabinet.

GENUS V. ARSENIC-ACID.

- Sp. 1. *Octahedral Arsenic-Acid*. Triv. White Oxide of Arsenic. Chem. Arsenious-acid.

2. Ar.

ORDER IV. SALT.

GENUS I. NATRON-SALT.

- Sp. 1. *Hemi-Prismatic Natron-Salt*. Triv. Natron. Chem. Carbonate of Soda.

3. L. Africa.

GENUS II. GLAUBER-SALT.

- Sp. 1. *Prismatic Glauber-salt*. Triv. Glauber Salt. Chem. Sulphate of Soda.

4. Ar.

GENUS III. NITRE-SALT.

- Sp. 1. *Prismatic Nitre-Salt*. Triv. Nitre. Chem. Nitrate of Potash.

5. Ar.

GENUS IV. ROCK-SALT.

- Sp. 1. *Hexahedral Rock-Salt*. Triv. Common Salt. Chem. Muriate of Soda.

6. L. Selinas, South America. This specimen was obtained by Capt. Hull. It contains distinct cubical crystals, of a delicate pink color.
7. L. Salt Springs, Syracuse, New-York. Ar. "Hopper shaped crystals," formed at the surface of solutions of this substance.
8. L. Hallein, Lower Austria. Fibrous.
9. L. Hallein, Lower Austria. Lamellar, color sky blue and white.
10. L. Ischel, Upper Austria. Color red.