

GENUS V. AMMONIAC-SALT.

- Sp. 1. *Octahedral Ammoniac-Salt.* Triv. Sal-ammoni-
ac. Chem. Muriate of Ammonia.
11. L. Vesuvius. With rock salt, upon lava.

GENUS VI. VITRIOL-SALT.

- Sp. 1. *Hemi-Prismatic Vitriol Salt.* Triv. Vitriol.
Chem. Sulphate of Iron.
12. L. Cumberland, Rhode Island. In the form of a yellow-
ish white incrustation.
Sp. 2. *Tetarto-Prismatic Vitriol-Salt.* Triv. Blue Vit-
riol. Chem. Sulphate of Copper.
13. L. Parys mine, Anglesea.
14. Ar.

GENUS VII. EPSOM-SALT.

- Sp. 1. *Prismatic Epsom-Salt.* Triv. Epsom Salt.
Chem. Sulphate of Magnesia.
15. L. Salzburg.
16. L. Near Albany, New-York. Efflorescing from this rock,
and may be tasted from this specimen.

GENUS VIII. ALUM-SALT.

- Sp. 1. *Octahedral Alum-Salt.* Triv. Alum. Chem.
Sulphate of Alumine and Potash.
17. L. Unknown.
18. L. Bohemia. In alum slate.
19. Ar.
20. Ar.

GENUS IX. BORAX-SALT.

- Sp. 1. *Prismatic Borax-Salt.* Triv. Borax. Chem.
Borate of Soda.
21. L. Peru.
22. Ar.