

Sp. 2. *Fluid Mercury*. Triv. Native Mercury.

1003. L. Idria. With iron pyrites in bituminous shale.

GENUS VI. SILVER.

Sp. 1. *Hexahedral Silver*. Triv. Native Silver.

1004. L. Wellichen, Fustenberg. Crystallized and massive.

The crystals being imperfect elongated octahedra.

1005. L. Kongsberg, Norway. Capillary and ramose.

GENUS VII. GOLD.

Sp. 1. *Hexahedral Gold*. Triv. Native Gold.

1006. L. Vorospatask, Transylvania. In minute crystals, and arborescent. In porphyry.

1007. L. Abendbanya, Transylvania. Foliated.

1008. L. Siberia. Massive; color bright yellow.

GENUS VIII. PLATINA.

Sp. 1. *Native Platina*.

1009. L. Brazil. In minute flattened grains.

GENUS IX. IRON.

Sp. 1. *Octahedral Iron*. Triv. Native Iron.

1010. L. Canaan, Connecticut. In irregular oblique tetrahedra; the result of cleavage. See American Journal, vols xii. and xiv.

1011. L. Siberia. Var. Meteoric iron. Containing prismatic crysolite.

GENUS X. COPPER.

Sp. 1. *Octahedral Copper*. Triv. Native Copper

1012. L. Cornwall. In irregular octahedra.

1013. L. do. do. With quartz.

1014. L. Siberia. do.

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