

Oxide of Iron, 16 of Lead, and 4 of Sulphur. It also contains a portion of Silver.—Vid. N. Journ. de Chem. v. s. 461.

*Geognostic and Geographic Situations.*

It occurs principally in the mines named Carolina and Dorothea at Clausthal, where it is associated with crystals of quartz, calcareous-spar, and lead-glance.

*Use.*

It is worked as an ore of silver.

5. White Antimony-Ore.

Weiss-spiesglaserz, *Werner*:

*Id. Wern.* Pabst. b. ii. s. 203. *Id. Wid.* s. 920.—Muriated Antimony, *Kirw.* vol. ii. p. 251.—Muriate d'Antimoine, *De Born*, t. ii. p. 147.—Weiss-spiesglaserz, *Emm.* b. ii. s. 480.—Antimoine muriatique, *Lam.* t. i. p. 348.—Antimoine oxydé, *Hauy*, t. iv. p. 273.—Antimoine blanc, *Broch.* t. ii. p. 381.—Weiss-spiesglanzerz, *Reuss*, b. iv. s. 382. *Id. Lud.* b. i. s. 281. *Id. Suck.* 2ter th. s. 392. *Id. Bert.* s. 470. *Id. Mohs*, b. iii. s. 710.—Antimoine oxydé, *Lucas*, p. 173.—Weiss-spiesglanzerz, *Leonhard*, Tabel. s. 70.—Antimoine oxydé, *Brong.* t. ii. p. 128. *Id. Brard*, p. 374.—Weiss-spiesglanz, *Karsten*, Tabel. s. 72.—Antimoine oxydé, *Hauy*, Tabl. p. 113.—Spiessglanzweiss, *Haus.* Handb. b. i. s. 341.—White Antimony, *Aikin*, p. 58.

*External Characters.*

Its colours are snow-white, greyish-white, light ash-grey,

H h 4

grey,