

The streak is shining, inclining to splendent.

It is not so easily frangible as the preceding subspecies; but agrees with it in the remaining characters.

*Constituent Parts.*

It is a compound of Sulphuret of Lead and Sulphuret of Antimony, and a small portion of Silver.

*Geognostic Situation.*

It occurs in veins, and is usually accompanied with common galena or lead-glance. It is worthy of remark, that when the two subspecies occur together, the compact always forms the sides of the vein, and this probably owing to its having been in a less perfect state of solution. It is also accompanied with black blende, common iron-pyrites, copper-pyrites, quartz, and heavy-spar.

*Geographic Situation.*

*Europe.*—It is found at Leadhills in Lanarkshire; in Derbyshire; Sahlberg in Westermannland; in the Hartz; Freyberg and Gersdorf in Saxony; Rauschenberg in Upper Bavaria; Weiding in the Upper Palatinate; Leogang in Salzburg; Servoz, in the valley of Chamouni in Switzerland.

*Asia.*—Siberia.

*Observations.*

1. It seldom occurs pure, but is generally intermixed with common galena or lead-glance. A mixture of this kind is described under the name *Galena striata*, by some of the older mineralogists; *Plumbum stibiatum*, Lin.; *Galena plumbi antimonialis*, Waller. Syst. Min. t. ii. Vol. III. A a p. 305;