

pearl-grey, and greenish-white, which passes into pale olive-green.

It occurs massive.

The lustre is splendid and adamantine.

The fracture is sometimes flat and large conchoidal, sometimes small and imperfect conchoidal.

The fragments are indeterminate angular, and rather sharp-edged.

It occurs in large and small granular distinct concretions.

It is generally semi-transparent, but sometimes passes into transparent.

The streak is resinous, and with a lower lustre than the fracture.

It is very soft.

It is malleable.

Specific gravity, 4.7488.

*Constituent Parts.*

Silver,	-	-	-	76.0
Oxygen,	-	-	-	7.6
Muriatic Acid,	-	-	-	16.4
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				100.0

*Klaproth, Beit. b. iv. s. 12.*

This is the purest and richest subspecies of corneous silver-ore.

*Geognostic and Geographic Situations.*

This mineral occurs in compact limestone, along with common corneous silver-ore, and has hitherto been found only at Guantahoyio (Huantajayo) in Peru.

*Observations.*