81

It yields an aurora-red streak, and the lustre is somewhat increased. lateral planes of the othe

It is soft, passing into very soft.

It is sectile.

which are set on the situated to It is uncommonly easily frangible.

It is heavy, approaching to uncommonly heavy.

Specific gravity, 5.443, Gellert. 5.5886, Brisson. 5.592, Vauquelin.

Chemical Characters.

On charcoal, before the blowpipe, it melts, blackens, and burns with a blue flame like sulphur, diffusing a white smoke, and a feeble garlic smell, and leaves a globule of nearly pure silver .- Vauquelin.

The crystals are solden middle-fired, repally small, Constituent Parts. Here View bas

From the mine called	Mine called Chu	rprinz To emiliare of Ignirqu
Catharina Neufang,	Friedrich A	times streaked; the tangu
at Andreasberg.	near Freyber	g. 1st Analysis. 2d Analysis.
Silver, 60.0	62.00	56.6748 54.2713
Antimony, 20.3	18.50	16.13 16.13
Sulphur, 14.7	is 54.41 dent.	15.0666 17.75
Oxygen, 5.0	ms qs a5.05	otenne 12.1286 [[an11.8487
oldor variation the	100.0	100 Hensoloo I has
Harmin Klaproth	. Klaproth.	Vauquelin. Vauquelin.
		dustre
		From Johanngeorgenstadt.
Oxide of Silver,	- 58.4	Silver, 61.0
Oxide of Antimony,	23.5	Antimony, - 19.0
Sulphur,	16.0	Sulphur, 11.1
occurs only in th	bun warent le	Sulphuric Acid, 7.0
	97.9	Arsenic, in a fundistance 12.9
Logo Thenard. wellow out stangaril 701		
	The state of the s	101

Geognostic

