

third species being found in oils, evanescent vapors, etc.,
but the following may be mentioned:—
habbedni etiam latissima pars et fluvialis, et siccioribus.

THIRD SUBSPECIES.

Foliated Gyps.

Blättriger Gyps.—Werner.

Gypsum lamellare, Wall. t. 1. p. 165.—Blättriger gyps,
Wid. f. 548. — Granularly foliated gypsum, Kirw.
vol. 1. p. 123.—Blättriger gips, Eßler. b. 2. f. 1109.
Id. Emm. b. 1. f. 532.—Gesso lamellare, Nap. p. 381.
Le gyps lamelleux, Broch. t. 1. p. 606.

External Characters.

It is commonly white, grey, and red, seldom yellow, brown, and black. Of white it presents the following varieties: snow, greyish, yellowish, and reddish white; from reddish white it passes into flesh red, blood red, and brick red; the greyish white passes into ash grey and smoke grey, and greyish black; the yellowish grey passes into wax yellow. It occurs very seldom hair brown, and this only when it is intermixed with stink-stone.

It presents spotted, striped, and veined colour delineations,

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