

311. L. Ticonderoga, New-York. Foliated in its structure, and disseminated through carbonate of lime, which likewise embraces minute crystalline grains of pyroxene.
312. L. Borrowdale, England. Compact.
313. L. do. do. do.

## GENUS V. TALC-MICA.

Sp. 1. *Prismatic Talc-Mica*. Triv. Talc. Chlorite.  
Green Earth.

314. L. Hawley, Massachusetts. Crystallized.
315. L. Haddam, Connecticut. In slightly cohering scales, filling up cavities in granite, accompanied by garnet.
316. L. Easton, Pennsylvania. Slaty.
317. L. Hawley, Massachusetts. do.
318. L. Dedham, Massachusetts. Compact, in a vein.
319. L. Vermont. In confusedly aggregated scales.
320. L. England. Earthy.
321. L. Verona. Var. Green earth.
322. L. Piedmont. Green, in six-sided tables, in a cavity lined with crystals of wine colored garnets, and white crystals of pyroxene.
323. L. Cumberland, Rhode Island. Massive ; green and white.
324. L. do. do.
325. L. Easton, Pennsylvania. Lamellar.
326. L. Smithfield, Rhode Island. White, and scaly.
327. L. do. White, and compact:—  
Var. French chalk, associated with granular limestone.
328. L. Pennsylvania. Var. Indurated talc.
329. L. Molk, Lower Austria. do.
330. L. Worcester, Massachusetts. An impure variety of talc. which appears to have an unusual proportion of water; in consequence of which, when heated before the blowpipe, or on a red hot coal, it exfoliates in a very remarkable manner; shooting out into little