

195. L. Georgia, five miles south of Augusta. One part of this specimen appears to be the genuine lithographic stone: while the other is a breccia, composed of fragments of quartz, scales of mica, and carbonate of lime.
196. L. Southbury, Connecticut. Fibrous limestone, impregnated with bitumen.
- Sp. 3. *Macrotypous Lime-Haloide*. Triv. Dolomite. Bitter-spar. Pearl-spar. Chem. Carbonate of lime and magnesia.
197. L. Smithfield, Rhode Island. Crystallized in the form of the primitive rhomboid.
198. L. Lockport, New-York. Crystallized in the form of the primitive rhomboid, with the edges of the rhomboid curved.
199. L. Lockport, New-York. Crystallized in the form of the primitive rhomboid; the edges slightly bent; pale rose color: upon one side of the specimen are large crystals of dog-tooth spar.
200. L. Zillerthal, Tyrol. In brown minute crystals, associated with equilateral rhomboids of carbonate of lime, upon quartz.
201. L. Berkshire, Massachusetts. In yellowish brown crystals, imbedded in steatite.
202. L. Connecticut. In white crystals, in steatite.
203. L. Cumberland, England. In large crystalline, easily cleavable laminæ. Var. Rhomb-spar, associated with green talc.
204. L. West Springfield, Massachusetts. Massive, of a yellowish white color.
205. Milford, Connecticut. Intermingled with straw colored asbestos, from which it derives its columnar structure. Var. Miascite.
206. L. Milford, Connecticut. do.
207. L. Miemo, Tuscany. Var. Miemite.
208. L. Litchfield, Connecticut. Var. Dolomite; white granular.