

- 87.—*Zonites (Hyalina) arboreus*, Say. Tr. I, i, 40; II, 213, 263, 264.
 88.— “ “ *radiatulus*, Alder. Tr. I, i, 40 (as *electrina*);
 II, 213, 263, 264 (as *viridula*).
 89.— “ (*Hyalina*) *indentatus*, Say. Tr. I, i, 40; II, 214, 264.
 90.— “ “ *minuscus*, Binney. Tr. I, iii, 59; II, 214.
 91.— “ “ *milius*, Morse. Tr. I, i, 40 note, 62, pl. II,
 f. 8; II, 130, 214.
 92.— “ (*Hyalina*) *Binneyanus*, Morse. Tr. II, 214; Ot. Nat.
 I, 107.
 93.— “ (*Hyalina*) *ferreus*, Morse. Tr. II, 215.
 94.— “ “ *exiguus*, Stimpson. Tr. I, i, 40; II, 130, 214.
 95.— “ (*Conulus*) *fulvus*, Drap. Tr. I, i, 40 (as *chersina*); II,
 215, 263, 264.
 96.— “ (*Gastrodonta*) *multidentatus*, Binney. Tr. I, i, 40; II,
 215.
 97.—*Tebennophorus Carolinensis*, Bosc. Tr. I, i, 39; II, 224, 265.
 98.—? “ *dorsalis*, Binney. Tr. II, 264.
 99.—*Patula alternata*, Say. Tr. I, i, 40; II, 215, 263.
 100.— “ *striatella*, Anth. Tr. I, i, 40; II, 216, 263, 264.
 101.— “ *asteriscus*, Morse. Tr. II, 130, 216.
 102.—*Helicodiscus lineatus*, Say. Tr. I, i, 40; II, 216.
 103.—*Punctum pygmaeum*, Drap. = *minutissimum*, Lea. Tr. I, i, 40,
 62, pl. II. f. 7; II, 221; Ot. Nat. I, 107.
 104.—*Helix (Mesodon) albolabris*, Say. Tr. I, i, 40; II, 218, 264, 351.
 105.— “ “ *dentifera*, Binney. Ot. Nat. IV. 53.
 106.— “ “ *thyroides*, Say. Tr. II, 219, 265.
 107.— “ “ *Sayii*, Binney. Tr. I, i, 40; iv, 74; II, 219,
 263, 264.
 108.— “ (*Stenotrema*) *monodon*, Racket. Tr. I, i, 40; II, 217, 263.
 109.— “ (*Vallonia*) *pulchella*, Müll. Tr. I, i, 40; II, 221.
 110.— “ (*Strobila*) *labyrinthica*, Say. Tr. I, i, 40; II, 217, 265.
 111.—*Pupa corticaria*, Say. Tr. I, i, 40; II, 226.
 112.— “ *armifera*, Say. Tr. II, 225.
 113.— “ *contracta*, Say. Tr. I, i, 40; II, 225, 265.
 114.— “ *simplex*, Gould. Tr. I, i, 40; II, 227.
 115.— “ *milius*, Gould. Tr. I, iii, 59; II, 130, 227.