

XII. *Phytoptus* Dujardin.

- 1—P. ABNORMIS Garman. Appendix to Ill. Rep. xii., 134 (1883).
- 2—P. ACERICOLA Garman. Appendix to Ill. Rep. xii., 135 (1883).
- 3—P. FRAXINI Garman. Appendix to Ill. Rep. xii., 136 (1883).
- 4—P. OLEIVORUS (Ashmead).—Hubbard, Rep. U. S. Entom. 1884, 363-373*.
Typhlodromus olivivorus Ashmead, Can. Ent., 160 (1879).
- 5—P. QUADRIPIPES Garman. Appendix to Ill. Rep. xii., 132*, 135 (1883); Osborn, Bull. Iowa Agric. Coll., 57 (1884).
Vasates quadriPIPES Shimer, Trans. Am. Entom. Soc. ii., 319 (1869).
- 6—P. QUERCI Garman. Appendix to Ill. Rep. xii., 138 (1883).
- 7—P. PYRI Murray, Economic Entom., 340*, 358 (1877); Garman, Appendix to Ill. Rep. xii., 140 (1883); Osborn, Bull. Iowa Agric. Coll. 56 (1884).
Typhlodromus pyri Scheuten, Wiegman's Archiv. (1857); Packard, Guide to Study of Insects, 666, 668*.
- 8—P. SALICOLA Garman, Appendix to Ill. Rep., xii., 138 (1883).
- 9—P. THUJÆ Garman, Appendix to Ill. Rep., xii., 138* (1883).
- 10—P. ULMI Garman, Appendix to Ill. Rep., xii., 136 (1883).

INCERTIS SEDÆ.

- 1—HYPOPIUS CONCOLOR Hald., in Terrestrial Air Breathing Mollusks of the U. S. (Binney), ii., 107.
- 2—ACARUS? SEMEN Walsh, Proc. Am. Entom. Soc., iii., 606.
- 3—ACARUS? ENIGMA Walsh, Proc. Am. Entom. Soc., iii., 608.

ELAPHIDION PARALLELUM, NEWM., AND PHYMATODES VARIABILIS, FAB.

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In the Oct. number of this journal I noticed with interest the article by Mr. Clarkson on *Elaphidion villosum*, Fabr. I have reason to believe that the same is partly the case also with *E. parallelum*, Newm., which I find to be the common oak-pruner here. But I do not agree that it is always, or even in the majority of instances, the case with either species,