

L. viburni, Sign., 1873, var.

Aspidiotus, Bouche.

A. hederæ, Vall., 1829.

A. aurantii, Mask., 1878.

A. perniciosus, Comst., 1881.

A. aencylus, Putn., 1877.

A. ficus, Ashm., 1888.

A. cyanophylli, Sign., 1869.

A. articulatus, Morg., 1889.

A. Forbesi, Johnson, 1896.

A. Fernaldi, Ckll., 1898.

A. smilacis, Comst., 1883.

A. sp. prob. young of A. dictyospermi, Morg., 1889.

A. Crawii, Ckll., 1897.

Diaspis, Costa.

D. carneli, Targ., 1868.

D. amygdali, Tryon, 1889.

Aulacaspis, Ckll.

A. roseæ, Bouche, 1833.

A. bromeliae, Kerner, 1788.

A. Boisduvalii, Sign., 1869.

A. elegans, Leon.

Parlatoria, Sign.

P. proteus, Curt., var. *Pergandii*, Comst., 1881.

P. zizyphus, Lucas, 1853.

P. (prob. *proteus*) var. *crotonis*, Ckll., 1895.

Mytilaspis, Sign.

M. pomorum, Bouche, 1851.

M. citricola, Pack, 1870.

M. Gloverii, Pack, 1869.

Pinnaspis, Ckll.

P. pandani, Comst., 1881.

Chionaspis, Sign.

C. furfuris, Fitch, 1856.

C. furfuris, var. *fulva*, King, 1899.

C. pinifoliae, Fitch, 1855.

C. spartinae, Comst., 1883.

C. Lintneri, Comst., 1883.

Ischnaspis, Dougl.

I. longirostris, Sign., 1882.

Fiorinia, Targ.

F. fioriniae, Targ., 1867.

NOTES ON SOME HYMENOPTERA.

BY T. D. A. COCKERELL, N. M. AGR. EXP. STA.

Vespa diabolica, Sauss., mut. *Fernaldi* (Lewis).—Prof. C. H. T. Townsend collected last year some specimens of *V. diabolica* and *V. occidentalis* on the Rio Ruidoso, N. M. Among the former I find an example which exactly agrees with the description of *V. Fernaldi*, Lewis, but it is evidently only a form of *diabolica*.

Bembidula mesillensis, Ckll.—This was described as a variety of *B. caproptera*, but the discovery of the female shows it to be a distinct species. The ♀ differs from the ♂ by having the thoracic markings cream-colour instead of deep yellow; the clypeus entirely creamy-yellow, it and the narrow lateral marks densely covered with silvery pubescence; the marks on scutellum round instead of pear-shaped; the anterior tarsi with a well-formed blackish comb. The last dorsal segment is strongly