

*Hippodamia sinuata*, Muls.—Colorado, N. M., June 14th, 1892; one.

*Coccinella oculata*, Fab., and var. *abdominalis*, Say.—Las Cruces, N. M. May 22nd, 1892. Many pupæ found on black locust at Central Hotel in Placita. On June 13th, 1892, both the species and the variety were found on mesquite (*P. juliflora*) on road between Detroit and Rincon, N. M., and a great many larvæ were also seen on the mesquite.

*Mysia Hornii*, Cr.—Turkey Tanks, Arizona, July 1st; one.

*Chilocorus*, sp. ?—Las Cruces, N. M., July 16th, 1891. Found empty larval skins of a coccinellid on trunks of apple trees. They were in patches of as many as twenty in places, usually just beneath where a large limb branched out from the trunk.

*Hyperaspidius trimaculatus*, L.—Las Cruces, N. M.

*Epilachna corrupta*, Muls.—Las Cruces, N. M. Very injurious to beans. (See Insect Life, IV., 26.)

*Erotylus Boisduvalii*, Chev.—Grant County, N. M. (W. J. H.); one. This is a peculiar beetle, wholly black except the elytra, which are pale yellowish-white, with scattered, very small, shot-like black dots and a little black on outer edge in middle of each elytron.

*Dermestes marmoratus*, Say.—Chaves, N. M. Aug. 6th, 1892; one.

*Attagenus Hornii*, Jayne.—Las Cruces, N. M.; one beaten from mesquite (*P. juliflora*), May 12th, 1891. On mesa.

*Trogoderma tarsale*, Melsh.—Las Cruces, N. M. Found May 9th, in spring mattress of a bed, in some numbers. It was a hair mattress, and the beetles doubtless bred in it.

*Anthrenus varius*, F.—Las Cruces, N. M. One beaten from flowers of mesquite (*P. juliflora*), May 10th, 1891. On mesa.

*Hololepta populnea*, Lec.—Las Cruces, N. M., Nov. 14th, 1892. Found under bark of cottonwood log, in wet black inner layers of decaying bark, numbers of adults of this flattened histerid. They were infested with mites. Pupæ of this species were found under cottonwood bark, November 16th and 17th, 1892, in Alameda and *Bosque vedado*. They were enclosed each in a little cell in the inner layers of bark, the cell opening against the sap-wood. The cell is formed of pieces of the inner bark, and is placed between the inmost layers of bark and the sap-wood, being attached to the