Psiloptera Webbii, Lec.—Las Cruces, N. M., August 19th, 1892. Found six of this large purplish-blue metallic buprestid, with brassy yellow spots, on Salix longifolia in the Alameda. It seemed to be eating the leaves. On August 21st many more were found on the same Salix in other localities along the Acequia madre. One was found also Nov. 14th, 1892, on same Salix in Alameda. The beetle is common, but I have never found it on anything else except this Salix. Grant County, N. M. (W. J. H.); one.*

Buprestis Nuttalli, Kirby.—Grant County, N. M. (W. J. H.); one. This beautiful species is blackish, with a slight greenish lustre, elytra each with three yellow marks in a longitudinal line near centre, the two posterior ones on the right elytron coalescing by a narrow neck.

Buprestis maculiventris, Say.—Grant County, N. M. (W. J. H.); one. A blackish species.

Melanophila miranda, Lec.—Grant County, N. M. (W. J. H.); two. A beautiful black and yellow species.

Chrysobothris carinipennis, Lec.—Flagstaff, Arizona, July 3rd and 16th, 1892; two

Chrysobothris debilis, Lec.—Las Cruces, N. M., May 13. A pair in coitu.*

Chrysobothris, n. sp.—Woodruff, Arizona, June 26th, 1892. A single specimen of a beautiful and most vivid metallic green species.

Thrincopyge alacris, Lec.—Las Cruces, N. M. Bred from dead flower-stalks of Dasylirion Wheeleri. (See Insect Life, V., 38, where the species is queried.) June 1st, 1892. One more issued from the flower-stalks grathered May 18th, 1892. Another issued June 6th, 1892.

Thrincopyge ambiens, I.ec.—Las Cruces, N. M. Bred from Dasylirion Wheeleri flower-stalks of previous year. August 11th, 1892, after returning from a two-months' field trip, four of the beetles were found dead in the breeding cages. The species is about the size of T. alacris, but is deep metallic green with a yellowish border.*

Acmaeodera mima, Gory.— Soledad Canon, Organ Mts., N. M., May 23rd, 1891; one on thistle. Looks much like A. pulchella.