

Coleoptera of the Sacramento Mountains of New Mexico.—III.

BY W. KNAUS, McPherson, Kansas.

June 12 to 18, 1905, were spent in collecting Coleoptera at or near Cloudcroft, New Mexico. Of this time a part of a day was spent at Alamogordo, at the foot of the Sacramento Mountains, and one day at Santa Rosa, at the crossing of the Pecos River. I had collected over the same region in 1902; and at the same season, but of the seventy species here listed, at least sixty-five of them did not occur or were not seen at the time covered by these dates.

Of the species here listed, seventeen are new to New Mexico. Fourteen are new to southern New Mexico, five genera are new to the territory and one family is also new to the territory.

Most of the species have been identified by Mr. H. C. Fall, of Pasadena, Cal., to whom thanks are due. The localities for species other than Cloudcroft, Wootens, Alamogordo, Conant and Santa Rosa should be credited to the "Coleoptera of New Mexico," unpublished, by Messrs. H. C. Fall and T. D. A. Cockerell, the latter gentleman having kindly given the localities.

- 1 20 *Cicindela nigrocaerulea* Lec. On flats east of Alamogordo, along streams from overflow of irrigation ditch. In numbers, varying from the typical blue-black through various shades of green to black. Also known from Deming and Luna.
- 2 38 *Cicindela flavopunctata* Chevr. One specimen, same locality as above. New to New Mexico.
- 3 39 *Cicindela tenuisignata* Lec. Common, same locality as above. Also from Mesilla Park.
- 4 — *Dyschirius* sp. One specimen, Cloudcroft.
- 5 936 *Pinacodera punctigera* Lec. One specimen, Cloudcroft, also from the Organ Mountains.
- 6 — *Tachycellus turbatus* Fall. Common in canons surrounding Cloudcroft.
- 7 1221 *Halyplus triopsis* Say. One specimen, Wootens, previously recorded from Albuquerque.
- 8 1297 *Coelambus nubilis* Lec. One specimen, Fresnal Creek, also from Mesilla Valley.

- 9 1613 *Berosus infuscatus* Lec. One specimen, Alamogordo, also recorded from Roswell.
- 10 — *Homalota* sp. One specimen, Cloudcroft.
- 11 — *Staphylinus modestus* Fall. One specimen, Fresnal Canon near Cloudcroft.
- 12 2170 *Philonthus flavolimbatus* Erichson. One specimen, Cloudcroft. Recorded from numerous other localities.
- 13 2182 *Philonthus alumnus* Er. One female specimen, Cloudcroft. Also from Mesilla Park and Thornton.
- 14 9858 *Baeocera texana* Csy. Two specimens, Cloudcroft. New to New Mexico.
- 15 — *Neomedon* sp. Not described from United States. One specimen, Cloudcroft. Genus new to New Mexico.
- 16 — *Siagonum* sp. One specimen, Santa Rosa.
- 17 2980 *Scaphisoma castaneum* Mots. Two specimens, Cloudcroft. New to New Mexico.
- 18 9873 *Phalacrus sayi* Csy. One specimen, Wootens. New to southern New Mexico.
- 19 — *Eustilbus* sp. One specimen, Wootens.
- 20 3160 *Scymnus coniferarium* Cr. One specimen on young pine shoot, Cloudcroft. New to southern New Mexico.
- 21 3173 *Epilachna corrupta* Muls. Common, damaging potato vines and beans, near Wootens.
- 22 — *Agathengis* sp. One specimen, Wootens.
- 23 3466 *Hister subopacus* Lec. One specimen under pine bark, Cloudcroft. New to New Mexico.
- 24 3497 *Hister militaris* Horn. Three specimens. Santa Rosa and Alamogordo. New to southern New Mexico.
- 25 3637 *Plegederus nitidus* var. Horn. Common in channels of *Scolytus* under pine bark, Cloudcroft. New to New Mexico.
- 26 3699 *Epurae ambigua* Mann. One specimen at Cloudcroft. New to New Mexico.
- 27 3760 *Ips cylindricus* Lec. A broken specimen, Cloudcroft. New to New Mexico.
- 28 3833 *Trogosita virescens* Feb. One specimen, Wootens. New to southern New Mexico.
- 29 3848 *Peltis pippingskoeldi* Mann. One specimen, Cloudcroft. New to southern New Mexico.
- 30 3849 *Peltis ferruginea* Linn. Two specimens, Cloudcroft. New to New Mexico.
- 31 — *Melanotes* sp. One specimen, Cloudcroft.
- 32 4641 *Chrysobothrus cuprascens* Lec. One specimen, Cloudcroft. New to southern New Mexico.
- 33 — *Agrilus* sp. One specimen, Wootens.

- 34 4943 *Telephorus ruficollis* Lec. Four specimens, Cloudcroft and Wootens. New to southern New Mexico.
- 35 — *Coelestethus alternatus* Fall. Two specimens, Cloudcroft. Recorded from Wootens.
- 36 5430 *Canthon puncticollis* Lec. Two specimens, male and female, Alamogordo. Also from Deming and other points.
- 37 5458 *Onthophagus hecate* Panz. Alamogordo and Fresnal Canon. Also from Rio Ruidoso and other points.
- 37 5481 *Rhyssenus californicus* Horn. One specimen, Santa Rosa. New to New Mexico.
- 39 5533 *Aphodius lividus* Oliv. Common at Santa Rosa, occasionally found at Alamogordo and Wootens. Other records are Albuquerque and Thornton.
- 40 — *Aphodius* n. sp. near *crassulus* Horn. Common, Cloudcroft to Wootens.
- 41 10203 *Aphodius pumilus* Horn. Common at Alamogordo, also from Astex and Santa Fe.
- 42 — *Dichelonycha* n. sp. Occurs on scrub oak, young pines, wild roses and willows from Cloudcroft summit 9,200 feet down to Wootens 7,000 feet. New to New Mexico.
- 43 6240 *Toxotus trivittatus* var. Say. On scrub oak, Cloudcroft. New to New Mexico.
- 44 6273 *Acmaeops proteus* Kirby, var. Two specimens, Cloudcroft. New to southern New Mexico.
- 45 6332 *Leptura canadensis* Fab. var. One elytron under bark. Cloudcroft.
- 46 6655 *Pachybrachys morosus* Hald. Cloudcroft. New to southern New Mexico.
- 47 — *Pachybrachys morosus* Hald. var. Cloudcroft.
- 48 — *Pachybrachys* sp. near *lustrans* Lec. Cloudcroft.
- 49 6720 *Xanthonia io-notata* Say. On pines, Cloudcroft. New to southern New Mexico.
- 50 10370 *Colaspoidea viridimicans* Horn. Several specimens at Conant.
- 51 6915 *Monoxia puncticollis* Say. Four specimens, Santa Rosa, reported from Roswell and other points.
- 57 6918 *Monoxia sordida* Say. One specimen, Wootens. Also Mesilla Valley.
- 53 — *Monoxia* new sp. On heads of young balsam fir, Cloudcroft.
- 54 6962 *Haltica carinata* Germ. Wootens. New to southern New Mexico.
- 55 7046 *Chaetocnema subviridis* Lec. Several specimens, Santa Rosa. Also near Silver City.
- 56 — *Araeoschizus* sp. possibly *fimbratus* Csy. One specimen, Santa Rosa.
- 57 — *Embaphion* n. sp. Several specimens under pine bark and chips, Cloudcroft. New to New Mexico.

- 58 — *Conibius* n. sp. One specimen, Santa Rosa, Genus new to New Mexico.
- 59 7519 *Platydema oregonensis* Lec. One specimen, Cloudcroft. New to southern New Mexico.
- 60 7704 *Mycterus concolor* Lec. Several specimens, Wootens. New to southern New Mexico.
- 61 7707 *Leontia discicollis* Lec. var. One specimen under pine bark, Cloudcroft. New to southern New Mexico.
- 62 7717 *Salpingus virescens* Lec. One specimen, Wootens. New to southern New Mexico.
- 63 — *Epicauta* n. sp. Four specimens, Wootens.
- 64 8198 *Rhinomacer comptus* Lec. One specimen, Cloudcroft. Family, genus and species new to New Mexico.
- 65 8342 *Sitones lineellus* Gyll. One specimen, Cloudcroft. New to New Mexico.
- 66 — *Apion disparipes* Fall. One female specimen, Wootens. Also from Las Cruces.
- 67 — *Macrops* sp. One specimen, Santa Rosa.
- 68 10923 *Smicronyx spretus* Dietz. One specimen, Wootens. New to New Mexico.
- 69 — *Sphenophorus* sp. One specimen, Santa Rosa.
- 70 9224 *Brachytarsus griseus* Lec. One specimen, Wootens. Genus and species new to New Mexico.

A New Species of Proscopid (Acrididae) from the Amazon Region.

BY JAMES A. G. REHN.

Taxiarchus paraensis n. sp.

Types:—♂ and ♀; Obidos, State of Para, Amazonian Brazil. A. N. S. Philadelphia.

Allied to *T. superbus* Brunner from Upper Amazonia, but differing in the slenderer body, the very much longer and slenderer pronotum, the absence of distinct denticles on the mesopleura, which are somewhat constricted cephalad, and in the more subequal rostrum. From *T. septentrionalis* Bruner,* from Costa Rica, it differs in the slightly smaller general size and the much shorter limbs of the female, while the male has the pronotum longer than in the Costa Rican species, and the number of spines on the external margins of the caudal tibiae is at least four less than in *septentrionalis*.

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