rarely, and a single specimen of *Anthonomus hirtus*, Lec., was taken last season. *Anthonomus squamosus*, Lec., was taken in numbers in July.

Collecting at McPherson and vicinity last season developed a number of interesting forms. The first Cicindelid observed was a purpurea, Oliv., on February 5th. Several specimens of this, together with a few graminea, Sch., and numbers of splendida, Hentz., were taken in an abandoned sand pit two miles south-east of McPherson during March and the first half of April. The same species, but in less numbers, were found in this locality in September and October. A pair of scutellaris, Say, were also taken there the latter part of April. Splendida was taken in all its varied forms. Near this same locality early in June numbers of the very small Apion tenuirostrum, Sm., were taken feeding on flower catkins; and on the leaves of the water dock growing in the pools of a small creek were found a number of Anchodemus angustus, Lec. The electric lights of McPherson attract much desirable material. One specimen of Apenes lucidula, Dej., was taken in August. During July and August a few examples of Helluomorpha bicolor, Harr., were taken, and in June and July numbers of Laccophilus 4-lineatus, Horn, were secured, and a less number of Eretes sticticus, Linn. A half dozen specimens of Dineutes vlttatus, Germ., were taken from the light globes. The specimens were at least a third larger than Pennsylvania specimens of this species. Pelonomus obscurus, Lec., were attracted in large numbers by the lights during June and July. One or two specimens each of the Elaterids, Anelastes Druryi, Kirby, and Latreillei, Lec., were taken from the lights late in the season. A rather curious looking Lampyrid, Phengodes plumosa, Oliv., also occurred in the electric lights the last season. Of the rare Lachnosternids, inversa, Horn, and Ulkei, Smith, were taken in June, probably a dozen specimens in the two species. Late in July two specimens of Polymoechus brevipes, Lec., were found in the light globes, the only time I have ever taken this Scarabæid in this State. A specimen each of Tenebrionid, Alphitobius piceus, Oliv. and Platydema micans, Horn, were also taken from the lights. Neither had ever been recorded from the State before. Two specimens of the comparatively rare Myodites scaber, Lec., were taken three miles north of the city in June feeding on flowers. Their striking resemblance to a Dipteron would cause them to be overlooked. Macrops humilis, Gyll., is not at all a common Curculionid attracted to light, as only a single specimen was found. A few Endalus setosus, Lec., turned up this season