

and some others with them, had buried themselves shallowly beneath the sand, and many of the ground beetles were in hiding under loose boards, etc., upon the sand. All were easily discoverable, however, and it is probable that few had left the beach, for none were seen taking flight, and few could be found under loose boards, except near the edge of the water. Hence, I considered the opportunity still favourable for making an estimate of the constituents of the drift. So I selected a representative bit of it a few rods long, and collected and counted all the beetles I could easily find in it, save only *Lachnosterna fusca*, which was innumerable. The result of the count I list below:

Cicindelidae.

Cicindela hirticollis, Say. (2)

Carabidae.

Calosoma scrutator, Fabr. (5)

Calosoma frigidum, Kirby. (180)

Calosoma calidum, Fabr. (3)

Amara impuncticollis, Say. (3)

Amara musculus, Say. (4)

Diplochila laticollis, Lec. (3)

Platynus cincticollis, Say. (1)

Platynus nutans, Say. (1)

Platynus aeruginosus, Dej. (1)

Galerita janus, Fabr. (22)

Lebia ornata, Say. (1)

Chlænium tricolor, Dej. (4)

Chlænium tomentosus, Say. (5)

Cratacanthus dubius, Beauv. (2)

Agonoderus pallipes, Fabr. (8)

Harpalus laticeps, Lec. (1)

Bradycellus rupestris, Say. (7)

Anisodactylus nigrita, Dej. (8)

Anisodactylus discoideus, Dej. (1)

Anisodactylus Baltimorensis,
[Say. (1)]

Anisodactylus sericeus, Harris. (3)

Dytiscidae.

[The names of the species will be given in a future issue.]

Silphidae.

Necrophorus Americanus, Oliv. (4)

Coccinellidae.

Hippodamia convergens, Guer. (1)

Anatis 15-punctata, Oliv. (3)

Byrrhidae.

Cytilus sericeus, Melsh. (2)

Byrrhus Americanus, Lec. (6)

Lucanidae.

Lucanus placidus, Say. (23)

Scarabaeidae.

Lachnosterna fusca, Frl. (innumera-
[ble])

Cotalpa lanigera, Linn. (10)

Chrysomelidae.

Diabrotica vittata, Fabr. (1)

Doryphora 10-lineata, Say. (2)

Pythidae.

Crymodes discicollis, Lec. (3)

Curculionidae.

Sitones flavescens, Marsh. (1)