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| Pachybrachys, sp. | † Anthicus pallens, Lec. |
| * Métachroma floridanum, Crotch. | vicinis La. † |
| Lina scripta, Fab. | ? vicinis var. |
| Haltica ignita, Ill. | Attelabus analis, Ill. |
| † Epitragus tomentosus, Lec. | * Pachnæus opalus, Oliv. |
| † Polypleurus nitidus, Lec. | * distans, Horn. |
| † Xylopinus saperdioides, Oliv. | * Artipus floridanus, Horn. |
| Opatrinus notus, Say. | † Listronotus setosus, Lec. |
| Blapstinus metallicus, Fab. | † Macrops cryptops, Dietz. |
| † Crypticus obsoletus, Say. | Hylobius pales, Hbst. |
| * Phaleria puncticeps, Lec. | Otidocephalus myrmex, Hbst. |
| † longula, Lec. | * Notolomus basalis, Lec. |
| † picipes, Say. | * Conotrachelus pusillus, Lec. |
| Diaperis hydni, Fab. | * Cryptorhynchus lutosus, Lec. |
| ?* Tachyporus, n.s. | † oblongus, Lec. |
| † Platydemia micans, Horn. | † Rhyncophorus cruentatus, Fab. |
| † Hymenorus densus, Lec. | Sphenophorus cariosus, Oliv. |
| * floridanus, Casey. | sculptilis, Uhler. |
| † Hyporhagus punctulatus, Thoms. | placidus, Say. |
| † Oxaxis thoracica, Fab. | Cossonus corticola, Say. |
| * Mecynotarsus elegans, Lec. | impressifrons, Bohm. |
| † Formicomus scitulus, Lec. | * Mesites rufipennis, Lec. |
| Anthicus difficilis, Lec. | Xyleborus pubescens, Zimm. |

Cicindela—*C. tortuosa* may probably be found active at all seasons, as it was taken on the Indian river, February 9th. It occurred abundantly on the borders of the lake, and also on moist, sandy places in the hummock. *C. marginata* appeared February 21st, and sparingly thereafter. *C. media* appeared on the beach March 1st, and became very abundant onward.

Carabidae—*Tachys columbiensis* (undescribed) was seen March 1st, and became abundant on the lake shore, seemingly at home in salt water. *Platynus floridanus* was common on the coast after February 25th, and also on land under all kinds of rubbish where there was moisture. *Tétragonoderus intersectus* and *Selenophorus stigmaticus* were taken in the garden patches under the dry fallen leaves of vegetables—as cabbage, beets, etc., on March 5th, and thereafter frequently.