Melanolestes picipes H. S.

Dismal Swamp, Va., July 20, one specimen.

M. abdominalis H. S.

Wilmington, N. C., Aug. 1, one specimen. Very common under stones and logs.

Conorhinus sanguisugus Lec.

Virginia Beach, Va., July 20; Smith's Id., N. C., Aug. 3. This is the "Big Bedbug," a common Southern Reduviid, who at times performs functions similar to his humbler and more malodorous domesticated namesake. Taken under bark or logs.

Phymatida.

Phymata erosa Linn.

Virginia Beach, Va., July 20, one specimen; Roanoke Id., N. C., July 25, one specimen; Wilmington, N. C., Aug. 1, two specimens. Very common.

Gelastocoridæ.

Gelastocoris n. sp.

Roanoke Id., N. C., July 25, two specimens of an undescribed form, Taken near beach.

Corixida.

Corixa sp.

Dismal Swamp, Va., July 22, four specimens of a small form. Attracted to light.

Notonectidæ.

Notonecta undulata Say.

Johnston City, N. C., Aug. 17.

BOOK NOTICE.

EXPERIMENTS ON THE GENERATION OF INSECTS: by Francis Redi, of Arezzo. Translated from the Italian edition of 1688 by Mab Bigelow. Open Court Publishing Co., Chicago.

The average entomologist of to-day is apt, perhaps, to give little thought to the work of the pioneers of biological science in pre-Linnæan times, partly no doubt because the records of such work are not easily accessible to many. Such a book as this excellent English translation of Redi's famous work is therefore to be welcomed by all who would be acquainted with the work and character of the great Italian naturalist,