but with a dreadful odor. The little moso who carried my press could hardly be induced to carry a piece. He made me understand that it would give me diseases unnumbered, but I insisted, and so far not a single disease has resulted.

The plants collected were all kindly identified by Capt. Donnell Smith. The following list of Gualan bees has been prepared by my husband. The new species are in course of publication in the Annals and Magazine of Natural History.

BEES OF GUALAN.

- (1.) Prosopis quadratifera n. sp. At flowers of Iresine paniculata (L.).
- (2.)Prosopis gualanica n. sp. One male.
- Halictus hesperus Smith. 27 females. One at flowers of Cordia (3.)alba; five at flowers of Phyllocarpus n. sp.; the rest at Vernonia aschenborniana Schauer, collecting the white pollen.
- (4.)Halictus townsendi Ckll. One female, Feb. 23, at flowers of Tithonia diversifolia A. Gray.
- (5.)Augochlora binghami Ckll. One female.
- (6.)Augochlora sp. 1 female.
- Angochlora cordiæftoris Ckll. One female, Feb. 23, at flowers (7.)of Calopogonium cæruleum Desv.
- (8.)Agapostemon nasutus Smith. Seven males, seven females. Six of the males and six females at Vernonia aschenborniana; one male at Calopogonium cæruleum; one female at Tithonia diversifolia.
- (9.)Agapostemon nasutus gualanensis n. var. Four males.
- (10.)Perdita tropicalis n. sp. At Cordia alba.
- (11.)Centris totonaca Cresson. One female, "at flowers of yellow
- (12).Centris tarsata Smith. Eleven males. One from flowers of Iresine paniculata.
- (13.)Centris inermis gualanensis n. subsp. At flowers of Calopogonium cæruleum. Also at Quirigua.
- Leptergatis toluca (Cresson). One male at flowers of Cordia (14.)alba.
- (15.)Mesoplia azurea guatemalensis n. subsp. At flowers of Calopogonium cæruleum.
- (16.)Mesocheira bicolor (Fabr.). Two females.
- (17.)Exomalopsis callura n. sp. At flowers of Vernonia aschenborniana.
- Exomolopsis similis Cresson. One female at flowers of (18.)Cordia alba.