

- 8482, *Hypomolyx pineti*, Fab., '81.
 *8487, *Lixus rubellus*, Rand., '79.
 *8497, " *mucidus*, Lec., '80.
 *8514, *Stephanocleonus cristatus*, Lec., '79.
 8543, *Erycus puncticollis*, Lec., '79, '80.
 8615, *Magdalis barbata*, Say, '79.
 8618, *Anthonomus nigrinus*, Boh., '79, '80.
 *8659, " *rufipes*, Lec., '80.
 8661, " *cratægi*, Walsh, '81.
 *8842, *Ceutorhynchus sericans*, Lec., '80.
 *11078, " *erysimi*, Fab., '80.

Calandridæ.

- 8929, *Sphenophorus costipennis*, Horn, '79.

Scolytidæ.

Hylesinus, sp., '80.

The genus and species of several specimens have not yet been determined.

GASTROPHILUS EPILEPSALIS, FRENCH.

BY F. L. WASHBURN, ST. ANTHONY PARK, MINN.

Dr. Burnside Foster, of St. Paul, a short time since sent me three Dipterous larvæ taken from the cutaneous tissue of a three-weeks-old infant, born on the seventh month, at Superior, Wisconsin. I at first thought the insect to be *Lucilia*, but being in doubt, and having no biological collection in this group for reference, I immediately sent it to Washington, receiving a telegram in reply that Mr. Coquillett had identified it as *Gastrophilus epilepsalis*.

In view of Prof. French's description of the type on page 263, Vol. 32, of this journal, taken with his account of the medical aspects of the case described, and in view also of Prof. Aldrich's objection to the nomenclature, page 318, op. cit., I regard this as an interesting find. Dr. Foster states that two of these maggots were from the neck, one from the palm of the hand and one from between the great toe and second toe on right foot, all of them in pustules similar to those made by some others of this genus. The child had been sleeping out of doors considerably during the daytime. The doctor proposes to write an account of the case in the forthcoming number of the St. Paul Medical Journal, of which he is editor.