1901

The Pear and Cherry Slug (Eriocampa limacina Retz), generally known as Selandria cerasi, with Notes on Australian Sawfiles. Agric Gazette N. S. Wales 1901, pp. 1-11, 4 pls.

TWO NEW ANTS FROM BOLIVIA

(Results of the Mulford Biological Exploration.-Entomology.)

By WM. M. MANN.

BUREAU OF ENTOMOLOGY, U. S. DELARTMENT OF AGRICULTURE.

Among the material collected in Bolivia and so far studied, two ants are of especial interest. One belongs to an aberrant undescribed genus of "driver ant" (Dorylinæ) and the other is a Ponerine species very similar to Probolomyrmex filiformis Mayr known from workers described in 1901, from Port Elizabeth, Cape Colony. The latter is an example of discontinuous distribution, such as is frequently found among the Ponerine ants. but it is the first case in its subfamily of a South African and South American relationship.

Subfamily Dorylinæ

Leptanilloides gen. nov.

Worker.—Small, slender, monomorphic. Head elongate, subquadrate, anterior portion of front rather strongly impressed. Clypeus short. Frontal carinæ very short, fused between the antennæ, separated anteriorly and bordering the antennal fossæ. Cheeks with a strong carina, which projects forward as a blunt tooth. Mandibles with distinct basal and apical portions separated by a rounded angle. Eyes absent. Antennæ 12-jointed, stout, scape short, funiculus moderately thickened distally,