

Hydropsyche sordida Hagen.

Hot Springs; Black Mts.; "N. Car." (Morrison), probably Morgantown.

Hydropsyche speciosa Banks.

Hot Springs; "N. Car." (Morrison), probably Morgantown.

Plectrocnemia auriceps Banks.

Black Mts.

Arctopsyche irrorata Banks.

Black Mts.

Polycentropus carolinensis Banks.

Black Mts.

Phylocentropus placidus Banks.

"N. Car." (Morrison), probably from Morgantown.

Nyctiophylax affinis Banks.

Hot Springs.

Nyctiophylax vestitus Hagen.

"N. Car." (Morrison), probably Morgantown.

A NEW GENUS AND SPECIES OF EUPELMINÆ.

By J. C. CRAWFORD.

Zalophothrix, n. gen.

Type.—*Z. mirum* Crawford.

Head broader than the thorax, viewed laterally triangular, with the back of the head straight, the front forming the other two sides of the triangle (since from a point just below the level of the eyes the face recedes rapidly); antennæ inserted at the level of the eyes; eyes bare; antennal furrow deep, carinate at sides, the anterior ocellus placed above the furrow; furrow divided by a high vertical carina, making a separate compartment for each scape; scutellum with a median longitudinal row of coarse hairs; wings maculated; marginal vein long, postmarginal and stigmal short, subequal; front femora swollen; hind tibiæ flattened, with two apical spurs; hind tarsi with a row of fine short bristles on the basal segments; abdomen short, not longer than the thorax; ovipositor not exerted.

In Doctor Ashmead's classification of the Chalcidoidea this genus, owing to the swollen front femora, runs to *Oodera*, from which it at once differs by the non-exserted ovipositor, as well as by other characters.

