DYTISCUS.—THERMONECTES.

Hab. NORTH AMERICA, Texas.—MEXICO, Cordova (Sallé); GUATEMALA, Torola 1000 feet, Dueñas, San Gerónimo, Guatemala city (Champion); NICARAGUA, Chontales (T. Belt); COSTA RICA, San Francisco 4500 feet (Rogers).—SOUTH AMERICA, from Venezuela to Rio Janeiro.

DYTISCUS.


This is a genus consisting of about two dozen species specially characteristic of the Palaearctic and Nearctic regions; but the single Mexican species (so far as yet known) is peculiar to Mexico.

1. Dytiscus habilis.


Hab. MEXICO, Parada (Boucard, coll. Sallé).

HYDATICUS.


This genus comprises about fifty species, and is very widely distributed in both hemispheres.

1. Hydaticus rimosus.


Hab. MEXICO, Orizaba, Vera Cruz, Puebla, Cordova (Sallé); GUATEMALA, Dueñas, Guatemala city 5000 feet, Torola 1000 feet (Champion).—ANTILLES, Guadeloupe, Cuba.

2. Hydaticus subfasciatus.


Hab. GUATEMALA 1; PANAMA.—SOUTH AMERICA, Cayenne, AMAZONIA.

THERMONECTES.


About fifteen species are known of this genus; they are peculiar to the warmer parts of America and the Antilles, two or three species extending their range to the United States of North America.

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