

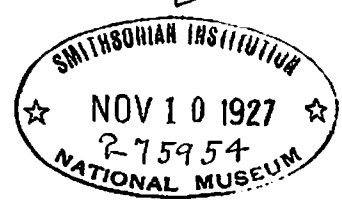
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BIOLOGICAL SURVEY OF THE MOUNT DESERT REGION

Conducted by
WILLIAM PROCTER

247 pp

PART I



THE INSECT FAUNA *with reference to the Flora and Other Biological Features*

By CHARLES WILLISON JOHNSON
*Curator of Insects and Mollusks,
Boston Society of Natural History*

SINCE THIS PUBLICATION WAS ISSUED
THE BIOLOGICAL SURVEY OF THE MOUNT DESERT REGION
has established its own headquarters and its marine laboratories at
CORFIELD, BAR HARBOR, MAINE
from which station the work of the
survey will hereafter be conducted

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MUMETOPIA Melander

M. TERMINALIS Loew. Bar Harbor; S. W. Harbor; Echo Lake, June 8-Sept. 3.

PELOMYIA Williston

P. MALLOCHI Sturt. Narrows, June 9.

CHIROMYIA R.-Desvoidy

C. FLAVA Linn. 'Mt. Desert,' July 28 (McAtee).

MILICHIIDAE

PHOLEOMYIA Bilimek

✓ P. INDECORA Loew. S. W. Harbor; Salisbury Cove, July 10-25.

MILICIELLA Giglio-Tos

✓ M. ARCUATA Loew. S. W. Harbor; Salisbury Cove, July 13-15.

EUSIPHONA Coquillett

✓ E. MIRA Coq. Salisbury Cove, July 15-Aug. 7.

PARAMYIA Williston

✓ P. NITENS Loew. 'Mt. Desert,' July 30. On flowers of Spiraea (McAtee).

PHYLLOMYZA Fallén

✓ P. SECURICORNIS Fall. S. W. Harbor, Aug. 26 (Alexander).

DESMOMETOPA Loew

✓ D. LATIPES Meig. Bar Harbor; S. W. Harbor; Salisbury Cove, July 24-Sept. 6.

✓ D. SORDIDUM Fall. Salisbury Cove, July 14.

MALLOCHIELLA Melander

✓ M. GLABRA Fall. Bar Harbor; S. W. Harbor; Salisbury Cove, July 24-Aug. 20.

MEONEURA Rondani

✓ M. VAGANS Fall. Bar Harbor, June 7.

OCHTHIPHILIDAE

OCHTHIPHILA Fallén

O. ARIDELLA Fall. Sand Beach, Great Head; Long Pond, July 11-21.