

riers such as deserts or wide rivers, migratory tendencies, vagility, and paleogeographic changes.

The final paper of the meeting, "Spiders and *Pseudohazis*," was given by David L. Bauer of Bijou, California. Mr. Bauer reported that male *Pseudohazis* were apparently seeking out and becoming entangled in the webs of spiders near Carson City, Nevada. The moths flew directly into the centers of the bushes where the spiders' webs were placed. *Pseudohazis hera* flew into the webs of the spider *Argiope trifasciata* and both *P. washingtonensis* and *eglanterina nuttalli* flew into the webs of the spider *Araneus gemma*. The possibility that the spiders produce a substance chemically related to pheromones known to be produced by female Saturniids of other genera was mentioned as one hypothesis.

The meeting was adjourned at noon after a brief business meeting.

The following 38 members of the society registered: Waldo Abbott, Nelson W. Baker, David L. Bauer, Peter F. Bellinger, Thomas Dimock, John F. and Thomas C. Emmel, Carl Goodpasture, C. F. Harbison, Chris Henne, Peter Herlan, Charles Hogue, Dick Holland, Peter Jump, Carl W. Kirkwood, John Lane, Robert Langston, Ronald Leuschner, Henry A. Madson, Lloyd M. Martin, Paddy McHenry, E. J. Newcomer, Paul A. Opler, J. A. Powell, Joe Roberds, A. Rubbert, Frank Sala, Ed and Scott Sampson, Elton Sette, Jon H. Shepard, Oakley Shields, Phil Smith, Ray Stanford, Fred Thorne, J. W. Tilden, Erich Walter, and Romain Young.

Respectfully submitted,

John Lane

Secretary *pro tempore*

NEW HOST PLANT RECORDS FOR *Anthocaris* (PIERIDAE)

In the course of searching cruciferous plants for life history material representing the genus *Euchloe* for use in a revision of Nearctic species, eggs and larvae of *Anthocaris sara* Lucas and *A. lanceolata* Lucas were found on plants which represent new host records. The data for these collections are listed below. Determination of the *Arabis* and *Brassica* was confirmed by C. W. Sharsmith, San Jose State College.

Anthocaris sara

Arabis sparsiflora Nutt. var. *arcuata* (Nutt.) Roll.

Dry Crook, 3 miles south Piru Creek turnoff, Ventura County, California, 4 May 1964, eggs and larvae.

Barbarea vulgaris (L.)

Russelman Park, Mt. Diablo, Contra Costa County, California, 24 April 1966, larva.

Brassica Kaber (D.C.)

Strawberry Canyon, Alameda County, California, 18 April 1964, larva.

Descurrainea sp.

upper Cantillas Canyon, Sierra Juarez, Baja California del Norte, Mexico, 21 March 1967, larvae.

Sisymbrium officinale (L.) Scop.

Gates Canyon, Vaca Mountains, Solano County, California, 21 April 1966, larvae.

Anthocaris lanceolata

Arabis sparsiflora Nutt. var. *arcuata* (Nutt.) Roll.

Dry Creek, 3 miles west Piru Creek turnoff, Ventura County, California, 2 May 1964, larva.

P. A. OPLER, UNIVERSITY OF CALIFORNIA, BERKELEY, CALIFORNIA.