Distinguished Hawaii insect expert Jack Beardsley dies at 74

BY HELEN ALTONN

Star-Bulletin

John W. "Jack" Beardsley, 74, died Feb. 5 at the Bishop Museum while in town to do the work he loved - studying insects.

The world-renowned Hawaii entomologist was distinguished as a researcher, teacher, mentor and author who contributed his expertise and assistance to the state and other countries.

Colleagues at the museum, University of or Hawaii and state Department of Agriculture said his death leaves a "giant" hole in Hawaiian entomology.

"He took a lot of information with him," said museum entomologist Frank Howarth. "It takes a life-time to become a world autnority on a group of insects, then you hope to have a few years to write it all up." He said Beardsiey, a specialist on parasitic wasps and scale insects, was working on several nanuscripts about Hawaiian

"We're really going to miss him,

not only those of us here at the dia, Calif. where he built a labora- I left. He apparently passed away museum, but the entire state has depended on him so much," said Gordon Nishida, collections manager for natural sciences at the

museum.

"As far as

knowledge of

Hawaiian in-

sects, he was

the best," said

UH entomolo-

gy researcher

who was one of

Beardsley's

students, then

a longtime as-

sociate on the



John W. "Jack" Beardsley RETIRED PROFESSOR

faculty. Beardsley joined the UH in 1963 as an assistant entomologist and professor. He chaired the Department of Entomology in the College of Tropical Agriculture and Human Resources from 1981 until shortly before retiring in Decem-

He had been a Bishop Museum research associate since 1955.

After retiring, he moved to Arca-

tory and continued to identify and describe insects. He loved Hawaii and returned often to work on projects, his colleagues said

He had been working with Howarth and the agriculture department on an alien pest species risk assessment at Maui Airport and with Nishida on identifications for many insect groups in the Northwest Hawaiian Islands.

Dick Tsuda, "He was quite an encyclopedia. not only on insects for also on plants," said Lyle Wong, state Plant Industry Division administrator. He was lead consultant on lan Sugar Planters' Association. the Maui Airport study and arrived Feb. 4 to work on the project. He and Howarth spent the morning of Feb. 5 at the agriculture department. They then went to the museum's entomology department where Beardsley planned to eat a brown bag lunch and work.

"I had a long talk with him while he was getting ready for lunch and left to go back to the Department of Agriculture," Howarth said. "He was in wonderful spirits when

moments after I left

Beardsley studied insect pests in many countries and was internationally known for his research on pineapple and sugarcane mealybugs and natural enemies.

He was from California and came to Hawaii in the U.S. Navy from 1944-46. While doing graduate work at UH, he served as entomologist for the U.S. Trust Territory of the Pacific (Micronesia), Koror, Belau and Caroline Islands. Returning to Hawaii, he worked as an entomologist for the Hawai-

"He was an exceptional entomologist and one of the old-time naturalists," said Larry Nakahara, another of Beardsley's students, now chief of the agriculture department's Plant Pest Control Branch "They are few and far between.

He was a prolific author, with more than 650 scientific articles and published notes on new immigrant insects and records.

He received the society's first Award for Outstanding Service in 1991 and its Lifetime Excellence in Entomology Award in 1995.

gy; sons, John of Hawaii and Steven of Utah; daughters Laurei Breault of Utah, and Claire Leary of Hawaii; sister Nancy, and brother Edward both of the Morrow Bay area, California.

Memorial services will be held from 2 p.m. to 5 p.m. Saturday in the Bishop Museum's Atherine Halau, 1525 Bernice St. Casual Altire. In lieu of flowers, the family has requested donations be made to the John W. Beardsley Fund to be established at the University of Hawaii Foundation, 2444 Dole St. and the Bishop Museum to ad-Survivors include his wife, Peg- vance his efforts in entomology.