Or. O. Adeniyi-Jones, Nigeria; Col. M. K. Afridi, akistan; Prof. G. Macdonald, United Kingdom; Dr. T. Ramachandra Rao, India, and Prof. T. Willon, United Kingdom.

ARTHROPOD-BORNE VIRUS INFORMATION EX-HANGE. The American Committee on Arthropodorne Viruses is conducting an exchange of infornation among investigators actively engaged in search in this category of viruses. This informaon is embodied in a "Catalogue of Arthropodorne Viruses" and in the "Arthropod-Borne firus Information Exchange." However, neither considered to be a formal publication and the ubcommittee directly responsible for the issue of hese two information exchanges wishes to notify ou of the limitations and restrictions placed upon heir use as a source of reference.

The Catalogue includes the following statement: The distribution of the Catalogue and the associated current information and abstract service is mited to laboratories or institutes actively enaged in research related to the isolation, classication or the natural behavioral characteristics furthropod-borne viruses. Registration of a rus in the Catalogue does not constitute formal ublication but only serves as a notification of the olation and characteristics of a virus to other investigators receiving the Catalogue. Use of Catalogue for the purpose of general reference publications is restricted and it is not permis-

sible to use it as a source of reference to a virus that has not been described in a formal publication without the explicit consent of the person making the registration."

The Arthropod-Borne Virus Information Exchange (formerly referred to as a "Newsletter") carries the following notice: "This exchange is issued for the sole purpose of timely exchange of information among investigators of arthropod-borne viruses. It contains reports, summaries, observations, and comments submitted voluntarily by qualified agencies and investigators. The appearance of any information, data, opinions, or views in this exchange does not constitute formal publication. Any reference to or quotation of any part of this exchange must be authorized directly by the person or agency which submitted the text."

We are, therefore, soliciting the aid of members of your editing department in helping to prevent misuse of these vehicles of information exchange. There is no objection to a person referring to the Catalogue and Information Exchange in the text, as described in the Charles Franklin Craig Lecture (Purpose and Progress in Cataloguing and Exchanging Information on Arthropod-Borne Viruses. Amer. J. Trop. Med. and Hyg. 11:169–174. 1962), however, they should not be listed in a bibliography as original sources of reference for any scientific fact or any particular virus name mentioned therein. R. M. Taylor, M.D.

JAMES H. BERTHOLF 1883-1962

The many friends of "Jim," an active nd long time member of the American Mosquito Control Association, will be sadlened by his death, after a protracted illness, on March 8, 1962, at his home in t. Lauderdale, Florida, at the age of 79. He is survived by his wife, Anna, and two ons.

Born in Monroe, New York, he went vest in his early years, where he served s county engineer for Mesa County, Colorado, and as district engineer for the Western Slope in Colorado. He moved o Dade County, Florida in 1925, where the followed engineering with the City of Coral Gables, a tunnel machine development company, and the U. S. Corps of Engineers on harbor work. In 1937 he went with the Mosquito District in Dade County as ditching engineer, where he erved until the war. During the war

years he served as a construction inspector for the government in Puerto Rico and in Florida.

He was appointed the director for the Broward County Anti-Mosquito District and served from early 1947 until his retirement in 1956, during which time the district made noticeable progress. He was instrumental in promoting sand fly research in South Florida and was one of the first to report DDT resistance in salt marsh mosquitoes. He cooperated in early tests with aerial applications of malathion for adult control and aerial applications of granular larvicides.

He was a deep thinker and a widely read man. Not only will he be missed by his many friends but his passing is also a distinct loss to the advancement of mosquito control work everywhere.