## Notice of Publication



AQUAFISH COLLABORATIVE RESEARCH SUPPORT PROGRAM

## RESEARCH REPORTS

Sustainable Aquaculture for a Secure Future

Title: A Standard Format for Design and Evaluation of Pond Experiments

**Author(s):** James P. Szyper

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The CRSP will not be distributing this publication. Copies may be obtained by writing to

the authors.

Abstract: The US Agency for International Development (US AID) funds a number of Collaborative Research Support Programs (CRSPs), which conduct research on a variety of food production issues, always with international collaboration among researchers from the host countries.

tion issues, always with international collaboration among researchers from the host countries and the United States. One research group is called the Pond Dynamics/ Aquaculture (PD/A) CRSP. It aims to improve yields and reliability of animal protein production through increased understanding of pond ecosystems. Researchers from universities and government research stations in four tropical countries (Honduras, the Philippines, Rwanda and Thailand) work with colleagues from six US universities, usually at more than one site in each country. My home institution, the University of Hawaii, participates in projects in Thailand

land and the Philippines.

This paragraph was excerpted from the original paper, which was published in Naga, The ICLARM Quarterly pp.18-20, 1992.

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