Aquatic Weed Control
(from page W-6)
tential in financial return, and suc-
cessful aquatic weed controllers
find that their services are indis-
/pendent in financial return, and suc-
pensable and continually called for
by those who love, use, and thrive
on water resources.

Bibliography
Barkeley, E. A. J., 1962, The Biological
Effects of Sodium Arsenite, Proceedings
of the Second Annual Aquatic Weed
Control Society, Chicago, Ill.
Bennett, G. W., 1962, Management of Arti-
ficial Lakes and Ponds, Reinhold Pub-
Crafts, A. S., 1961, The Chemistry and
Mode of Action of Herbicides, Interscience
150.
Crafts, A. S. and W. W. Robbins, 1962,
Weed Control, McGraw-Hill Book Com-
Dupree, H. K., 1958, Weed Society of
America Abstracts, pp. 54-55.
Fassett, N. C., 1960, A Manual of Aquatic
Plants, revised by E. C. Ogden, Univer-
Gaylor, J. and A. Houser, 1962, Three
Years’ Results with Silvex for Aquatic
Plant Control in Oklahoma. Down to
Earth, Vol. 18, No. 5, pp. 2-4.
Hall, T. F., 1961, Principles of Aquatic
Plant Control, Advances in Pest Control
Research, Vol. IV, edited by R. L. Met-
calf, Interscience Publishers, New York,
N.Y., pp. 211-247.
Hilitbran, R. C., 1961, The Chemical Con-
trol of Some Aquatic Weeds, June; 1962,
Jan., Supplement No. 1; 1963, Jan., Sup-
plement No. 2, revised, Illinois Natural
History Survey, Section of Aquatic Bi-
ology, Urbana, Illinois.
Klingman, G. C., 1961, Weed Control: As
a Science, John Willey & Sons, Inc., New
York, N.Y., pp. 321-347.
Mackenthun, K. M., 1958, The Chemical
Control of Aquatic Nuisances, Comittee
on Water Pollution, Madison, Wis-
consin, 64 pp.
Mackenthun, K. M., 1960, What You
Should know about Algae Control,
Maresse, R. J. and B. A. Sprayberry, 1963,
New Herbicide, Dacamine, Combines
Safety of Amines, Punch of Esters, 
Muenckcr, W. C., 1944, Aquatic Plants
of the United States, Comstock Publish-
ing Company, Inc., Cornell Univ.,
Ithaca, N. Y., 374 pp.
Odum, E. P. and H. T. Odum, 1959,
Fundamentals of Ecology, 2nd Edition,
W. B. Saunders Company, Philadelphia,
Pa., pp. 291-327.
Public Health Reports (U. S.), 1946, U. S.
P. H. S. Drinking Water Standards, 61,
No. 11, pp. 371-384.
Report of the Terminology Committee of
the Weed Society of America, 1962,
Reed, L. R., 1963, Review of Sodium Ar-
senite in Aquatic Weed Control, Supple-
ment to the Proceedings of the Third
Annual Aquatic Weed Control Society,
Chicago, Ill.
Steenis, J. H. and V. D. Stotts, 1961,
Progress Report on Control of Eurasian
Watermilfoil in Chesapeake Bay, Pro-
ceedings of The Northeastern Weed
Timmons, F. L., V. F. Bruns, W. O. Lee,
R. R. Yeo, J. M. Hodgson, L. W.
Weldon, and R. D. Comes, 1963, Studies
on the Control of Cattail in Drainage
Channels and Ditches, Technical Bulle-
tin No. 1286, U. S. Dept. of Agr. in co-
operation with U. S. Dept. of Interior,
Weldon, L. W. and R. D. Blackburn, 1962,
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