TABLE OF CONTENTS

Special Issue: The Use of Native Insect Herbivores for the Management of Eurasian Watermilfoil

Letter from the editor, J. D. Madsen ................................................................. 77

The weevil-watermilfoil interaction at different spatial scales; what we know and what we need to know, R. P. Creed, Jr. ......................... 78

Eurasian watermilfoil biomass associated with insect herbivores in New York, R. L. Johnson, P. J. Van Dusen, J. A. Toner, and N. G. Hairston, Jr. ................................................................. 82

Euhrychiopsis lecontei distribution, abundance, and experimental augmentations for Eurasian watermilfoil control in Wisconsin lakes, L. L. Jester, M. A. Bozek, D. R. Heisel, and S. P. Sheldon .................................................. 88

Temporal and spatial changes in milfoil distribution and biomass associated with weevils in Fish Lake, WI, R. A. Lillie ......................... 98

A decline of Eurasian watermilfoil in Minnesota associated with the milfoil weevil, Euhrychiopsis lecontei, R. M. Newman and D. D. Biesboer .................................................. 105

Relationship between water quality, watermilfoil frequency, and weevil distribution in the State of Washington, M. Tamayo, C. E. Grue, and K. Hamel ................................................................. 112

Factors to consider when using native biological control organisms to manage exotic plants, A. F. Cofrancesco .................................................. 117


VOLUME 38, JULY 2000