

Crawfish Farming

AQUACULTURE CURRICULUM GUIDE

YEAR TWO SPECIES MODULE

This is a project of the National Council for Agricultural Education, Alexandria, Virginia
with a grant from
United States Department of Agriculture

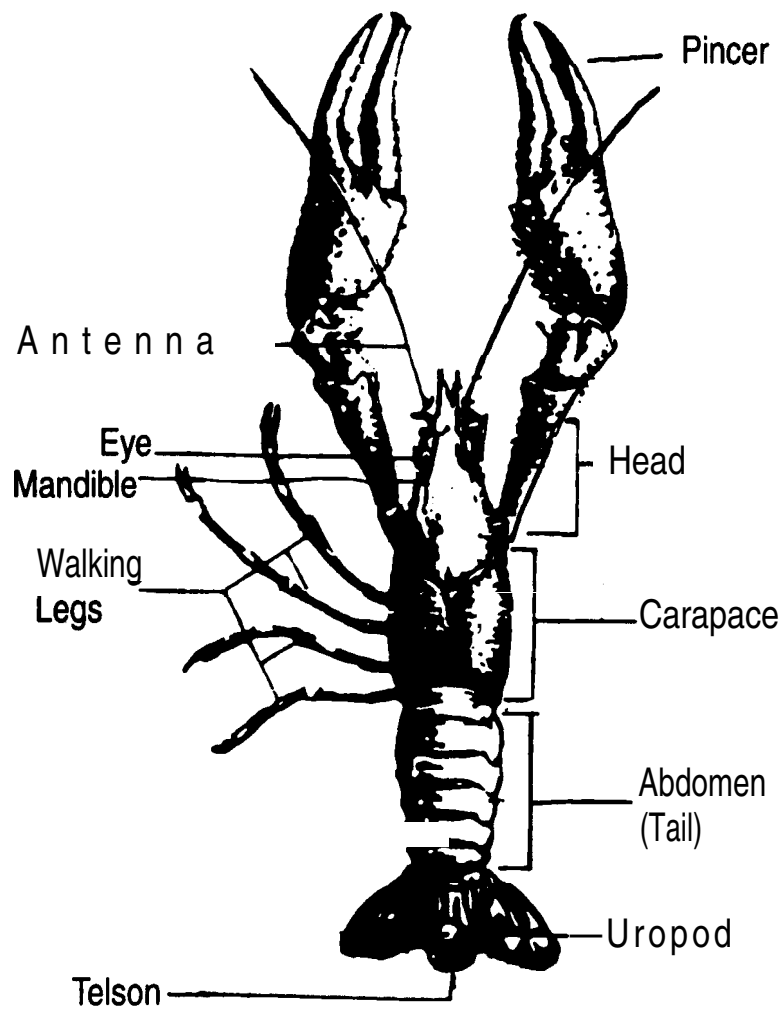
1995 Preliminary Edition

Send all comments to:
W. Wade Miller
201 Curtiss Hall
Department of Agricultural Education and Studies
Iowa State University
Ames, Iowa 50011-1050

This material is based upon work supported by the Cooperative State Research Service, U.S. Department of Agriculture, under Agreement No. 90-38816-5653.

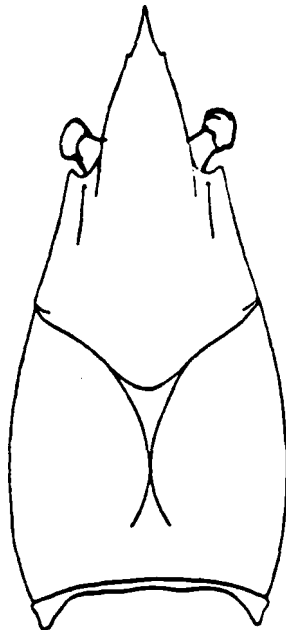
Any opinions, findings, conclusions, or recommendations expressed in this publication are those of the author(s) and do not necessarily reflect the view of the U.S. Department of Agriculture.

External Parts of a Crawfish

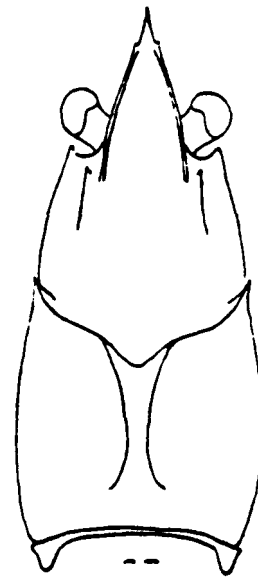


Distinction Between Red and White River Crawfish

Red Swamp Crawfish

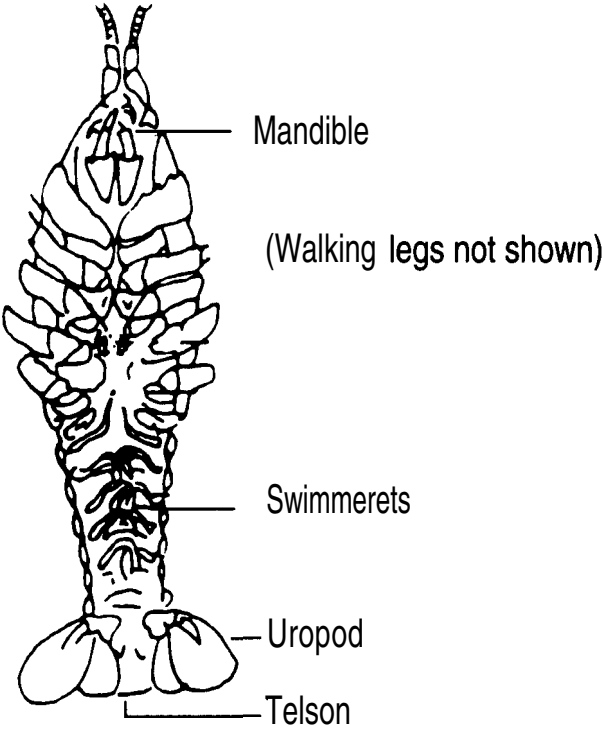


White River Crawfish

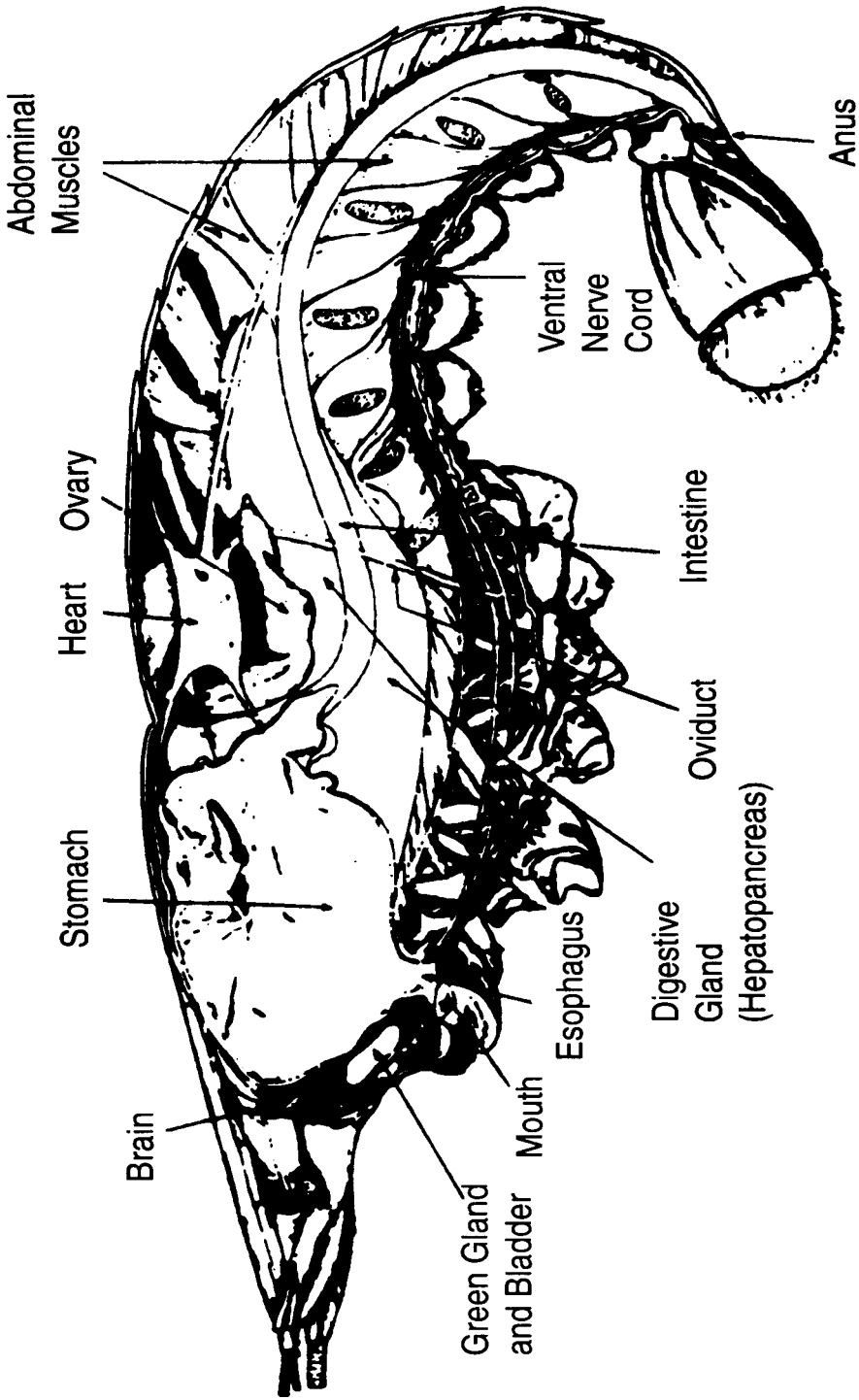


Note separation
between halves of
the carapace

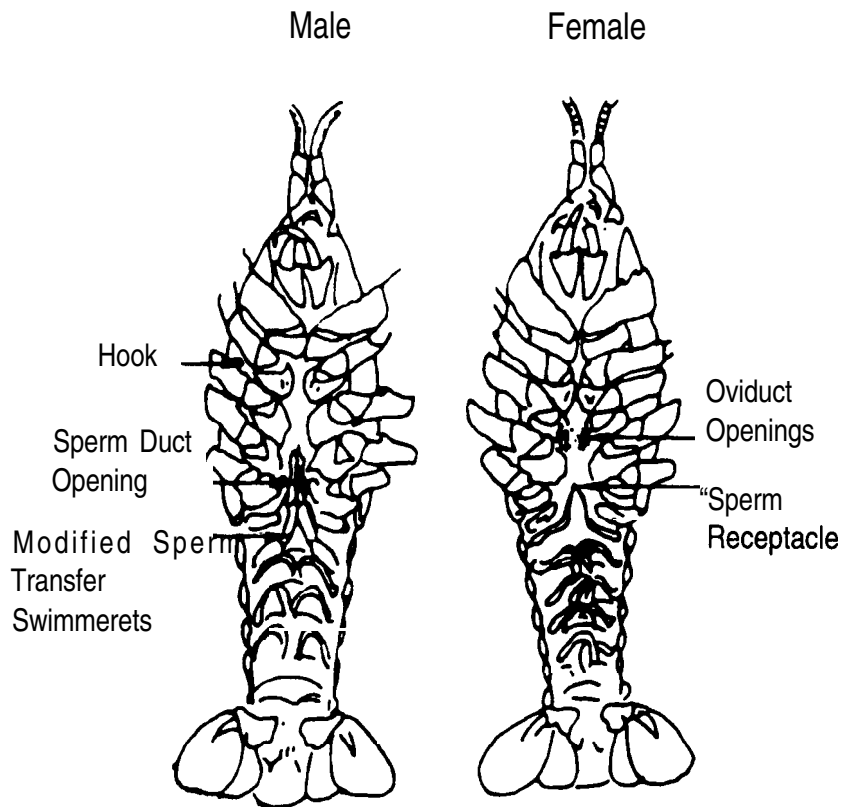
Bottom View of a Crawfish



Internal Structure of a Crawfish



External Sexual Difference in Crawfish



Levee Arrangement in a Crawfish Pond

