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Graduate College
The University of Iowa

BIOSTRATIGRAPHY AND PALEOECOLOGICAL SIGNIFICANCE
OF THE CONARD FISSURE LOCAL FAUNA
WITH EMPHASIS ON THE GENUS BLARINA

MASTER'S THESIS

This is to certify that the Master's thesis of
by

Russell William Graham

has been approved by the Examining Committee
for the thesis requirement for the Master of Science degree
in the Department of Geology at the
May, 1972 graduation.

This committee: Holmes A. Semken, Jr.
Member
Richard G. Baker
Member

A thesis submitted in partial fulfillment of the
requirements for the degree of Master of Science
in the Department of Geology
in the Graduate College of
The University of Iowa

May, 1972

Thesis supervisor: Associate Professor Holmes A. Semken, Jr.