FLORIDA STATE UNIVERSITY COLLEGE OF ARTS AND SCIENCES

AN ANALYSIS AND EXPLANATION OF THE REPRESENTATION OF THE 3-D WARM CORE STRUCTURE IN TROPICAL CYCLONES ACROSS VARIOUS REANALYSIS DATASETS

By

ANNA KAMINSKI

A Thesis submitted to the
Department of Earth, Ocean, and Atmospheric Science
in partial fulfillment of the
requirements for the degree of
Master of Science

Anna Kaminski defended this thesis on June 29, 2023. The members of the supervisory committee were:	
	Dalacat Hard
	Robert Hart
	Professor Directing Thesis
	Zhaohua Wu
	Committee Member
	Mark Bourassa
	Committee Member
	Guosheng Liu
	Committee Member
The Graduate School has verif	fied and approved the above-named committee members and
certifies that the thesis has bee	en approved in accordance with university requirements.