FLORIDA STATE UNIVERISTY FAMU-FSU COLLEGE OF ENGINEERING

DEGRADATION OF PERFLUOROOCTANOIC ACID BY A NON-THERMAL PLASMA REACTOR AND BIO-REACTORS

By

MEYSAM FARAHANI

A Thesis submitted to the
Department of Civil and Environmental Engineering
in partial fulfillment of the
requirements for the degree of
Master of Science

The members of the super	ed this thesis on March 25, 2019. visory committee were:	
	Youneng Tang	
	Professor Directing Thesis	
	Bruce R. Locke	
	Committee Member	
	Clayton J. Clark II	
	Committee Member	
The Graduate School has	verified and approved the above-named committee members	and
	been approved in accordance with university requirements.	
coldinos mat mo mosis nas	approved in accordance with university requirements.	