

THE GRADUATE COLLEGE
WESTERN MICHIGAN UNIVERSITY
KALAMAZOO, MICHIGAN

Date July 1, 2013

WE HEREBY APPROVE THE THESIS SUBMITTED BY

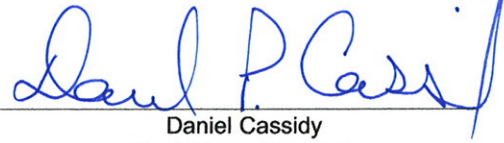
Mary K. Sherwood

ENTITLED Using Soil Organic Matter as an Iron Chelate to Enhance the Efficiency of Modified Fenton Oxidation of Diesel Fuel in Arctic Soils

AS PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE

DEGREE OF Master of Science

Geosciences
(Department)


Daniel Cassidy
Thesis Committee Chair

Geology
(Program)


David Barnes
Thesis Committee Member


Duane Hampton
Thesis Committee Member

APPROVED


Susan O. Stapleton
Dean of The Graduate College

Date August 2013