Statistical correlations between extractable Ca, Mg, K and P from fresh and laboratory prepared soil samples

By

Moshia Matshwene Edwin

Submitted in partial fulfillment of the requirements for the degree of: MASTER OF SCIENCE IN AGRICULTURE in the school of Agricultural and Environmental Sciences in the Faculty of Sciences, Health and Agriculture at the University of Limpopo, Turfloop, South Africa

MAJOR COURSE

: SOIL SCIENCE

SUPERVISOR

: FOUCHÉ PS

CO-SUPERVISOR

: VANASSCHE FMG

March 2005