EFFECT OF FEED RESTRICTION AND LYSINE SUPPLEMENTATION DURING REALIMENTATION ON PRODUCTIVITY AND CARCASS CHARACTERISTICS OF ROSS 308 BROILER CHICKENS

DIONÍSIO JUSTINO NOVELE

EFFECT OF FEED RESTRICTION AND LYSINE SUPPLEMENTATION

DURING REALIMENTATION ON PRODUCTIVITY AND CARCASS

CHARACTERISTICS OF ROSS 308 BROILER CHICKENS

By

Dionísio Justino Novele

B.Sc. Agriculture and Natural Resources (Animal Science), Africa University

Dissertation submitted in partial fulfilment of the requirements for the degree of Master

of Science in Agriculture (Animal Nutrition) in the Department of Animal Production,

School of Agricultural and Environmental Sciences, Faculty of Sciences, Health and

Agriculture, University of Limpopo, Turfloop,

South Africa

Supervisor: Prof J. W. Ng'ambi

Co-supervisor: Dr D. Norris

2007