

ACKNOWLEDGMENTS

I would sincerely like to acknowledge the efforts of many people who have contributed to the research, and to this thesis in particular. Without them, the work would never have been undertaken.

Technically, I am profoundly indebted to my thesis advisor Associate Professor Dr. Suree Bhumibhamon for his valuable suggestions, guidance and direction in terms of theoretical and empirical aspects. I am particularly grateful to Associate Professor Dr. Amnuay Jondeung and Dr. Sakhan Teejuntuk, my committee members for their valuable suggestion, and encouragement in due course.

Special thanks are given to Mr. Jarin Ittharat and the Graduate School of Kasetsart University for scholarship, and also to Dr. Suchitra Changtragoon, the leader of the “Evaluation the Status of Genetic Resources and Mating System of Forest Trees and Plants in Forest Conservation Areas by Molecular Markers for Sustainable Conservation and Utilization” Project for her suggestion. In addition, I am indebted to the staffs of the project for their never-ending suggestion and help.

I would like to express my thanks to the Royal Forest Department for study site especially RFD staffs, Mr. Saroj Wattanasuksakul, Head of Huey Bong Experimental Area and Gene Conservation Plantations and Mr. Visan Lertnitiwong, Head of Nong Khu Tree Plantation Experimental Station for their facilitations. I am also indebted to Mr. Prachya Srisurak, Miss Wathinee Krisanapant, and other friends for their help and heartfelt supports. Finally, my appreciation devotes to my family who always give me a truly heartfelt supports.

Kanjana Popromsree
April 2006

