ACKNOWLEDGEMENT

It is my great pleasure to acknowledge my gratitude to Dr. G.K.B. Navale, Assistant Director and head of the Department of Biodiagenesis, Birbal Sahni Institute of Palaeobotany, Lucknow for suggesting the present problems, invaluable guidance and direction provided throughout the progress of the work and critically going through the manuscript.

I am also highly indebted to Dr. B.K. Misra, Junior Scientific Officer, Department of Biodiagenesis, BSIP Lucknow for guidance, suggestions and discussion during the work besides, critically going through the manuscript. His keen interest and encouragement during the process of the work facilitated me to give this final shape of work.

Sincere appreciation is expressed to the authorities of Geological Survey of India (Coal Wing, Calcutta) camp at Neyveli, Tamil Nadu for supplying the bore-holes for the present investigation and to Neyveli Lignite Corporation Ltd., for assistance during the field work.

I am very grateful to the Director, BSIP, Lucknow for his expert advice after critically going through the
manuscript and also for providing me every possible help during the course of the present investigation.

Sincere thanks are due to my husband Dr. B.D. Singh and colleague Mr. V.P. Singh who have helped me in many ways during the finalization of the present work. I am also thankful to all my colleagues who have directly or indirectly helped me during the work.

The assistance rendered in photographic work by Mr. P. C. Roy is gratefully acknowledged. I am sincerely thankful to my brother Dr. A. S. Vaish and Mr. Amit Saxena for their patience and efficient typing of the thesis.

(ALPANA SINGH)

Department of Biodiagenesis
Birbal Sahni Institute of Palaeobotany
53, University Road,
Post Box-106
LUCKNOW-226007