Tasforests

A Journal of Forest Science and Management in Tasmania

Volume 17, July 2008

| Contents | naga |
|--|------|
| Spore germination and early gametophyte development of the soft tree fern Dicksonia antarctica | page |
| A.E. Chuter, G.J. Jordan, P.J. Dalton and M. Wapstra | 1 |
| Effects of cultivation method on the early growth of <i>Pinus radiata</i> on a low-quality site in north-eastern Tasmania | |
| M. Laffan, S. Rees and L.A. Apiolaza | 9 |
| Pre-commercial thinning of fenced <i>Eucalyptus obliqua</i> regeneration enhances growth of both <i>Acacia melanoxylon</i> and <i>Eucalyptus obliqua</i> A. LaSala and S. Jennings | 15 |
| The response of the frog <i>Crinia signifera</i> to different silvicultural practices in southern Tasmania, Australia <i>B. Lauck, R. Swain and R. Bashford</i> | 29 |
| Taking account of special values in the coupe planning process - an example from the southern forests of Tasmania P.D. McIntosh and T. Ware | 37 |
| Effects of sapling density on <i>Eucalyptus obliqua</i> sapling architecture in a clearfell and a dispersed retention coupe A. Rothe, J.E. Hickey and S.B. Clark | 45 |
| The evolution of forest health surveillance in Tasmania T. Wardlaw | 57 |
| Design and construction of a small, low cost, low temperature, timber-drying kiln | |
| T.C. Innes and S.L. Wright | 67 |
| Processing backsawn Tasmanian regrowth Eucalyptus obliqua T.C. Innes, P.J. Bennett and M.W. Lee | 75 |

