D.A.; Allen, J.C. (eds.): Professional forestry — evolving issues in forest management. School of Forestry, University of Canterbury, Christchurch.

- Norton, D.A.; J.W. Herbert; A.E. Beveridge. 1988: The ecology of Dacrydium cupressinum: a review. New Zealand Journal of Botany 26: 37-62.
- O'Donnell, C.F.J.; P.J. Dilks. 1994: Foods and foraging of forest birds in temperate rainforest, south Westland, New Zealand. New Zealand Journal of Ecology 18: 8-107.
- Ogden, J.; C.J. West. 1981: Annual rings in Beilschmiedia tawa (Lauraceae). New Zealand Journal of Botany 19: 397-400.
- Ogden, J.; G.H. Stewart. 1995: Community dynamics of the New Zealand conifers. In: Enright, N. J.; R.S. Hill (eds.) Ecology of the southern conifers. Melbourne University Press, Melbourne. 341p.
- Owen, H.J.; D.A. Norton. 1995: The diet of introduced brushtailed possums Trichosurus vulpecula in a low-diversity New Zealand Nothofagus forest and possible implications for conservation management. Biological Conservation 71:339-345.
- Pardy, G.F. 1984: The early impact of selective logging in low-density podocarp forest, Tihoi. Forest Research Institute, New Zealand Forest Service, Production Forestry Division Project Record No. 647 (unpubl.)
- Roach, B.A. 1974: What is selection cutting and how do you make it work? What is group selection and where can it be used? Applied Forestry Research Institute, State University of New York, Syracuse, N.Y. Miscellaneous Report No.5.
- Shaw, W.B. 1983: Tropical cyclones: determinants of pattern and structure in New Zealand's indigenous forests. Pacific Science 37: 405-414.
- Smale, M.C.; M.O. Kimberley. 1983: Regeneration patterns in Beilschmiedia tawa-dominant forest at Rotoehu. New Zealand Journal of Forestry Science 13: 58-71.

- Smale, M.C.; D.O. Bergin; G.F. Pardy; G.A. Steward. 1985: Selective logging of dense podocarp forest at Whirinaki: early effects. New Zealand Journal of Forestry Science 15: 36-58.
- Smale, M.C.; J.L. Bathgate; R. Guest. 1986: Current prospects for tawa. New Zealand forestry 31: 13-18.
- Smale, M.C.; M.O. Kimberley. 1986: Growth of naturally regenerated Beilschmiedia tawa and podocarps in unlogged and selectively logged podocarp/tawa forest, Pureora. New Zealand Journal of Forestry Science 16: 131-141.
- Smale, M.C.; A.E. Beveridge; G.F. Pardy; G.A. Steward. 1987: Selective logging in podocarp/tawa forest at Pureora and Whirinaki. New Zealand Journal of Forestry Science 17: 29-50.
- Smale, M.C.; B.R. Burns; P.N. Smale; P.T. Whaley. 1997: Dynamics of upland podocarp/broadleaved forest on Mamaku Plateau, central North Island, New Zealand. Journal of the Royal Society of New Zealand 27: 513-522.
- Steward, G.A.; G.F. Pardy. 1990: Performance of rimu planted in logged gaps after salvage logging, Pureora Forest Park. Forest Research Institute, New Zealand Forest Service, Forest and Wildlands Ecosystems Division Project Record No. 2563 (unpubl.)
- Veale, B.J. 1986: Natural regeneration in selectively-logged management trials in podocarp forests of the central North Island. Forest Research Institute, New Zealand Forest Service, Production Forestry Division Project Record No. 1170 (unpubl.)
- Wardle, J.A. 1984: The New Zealand beeches. Ecology, utilisation and management. New Zealand Forest Service, Wellington. 447 pp.
- Wardle, P. 1966: Biological flora of New Zealand. Weinmannia racemosa (Cunoniaceae) Kamahi. New Zealand Journal of Botany .
- West, C. J. 1995: Sustainability of Beilschmiedia tawa-dominated forest in New Zealand: population predictions based on transition matrix model analysis. Australian Journal of Botany 45: 51-71.

BOOK REVIEW

Trees, Timber and Tranquillity

This new book by Lindsay Poole FRSNZ, which covers interesting aspects of the author's distinguished career in botany and forestry, is available through the Royal Society.

From birth at Whatatu in 1908 and youthful bird-nesting in Tuparoa Bay to visiting the 100-year-old redwood grove in Whaka Forest during the 1997 forestry centennial celebrations, much of Lindsay Poole's life has been involved with trees.

A traineeship with the Forest Service was followed by the theoretical study of forestry and science at the Forestry School at Auckland University College. Then followed practical activities with the Forest Service, such as quartermastering unemployment camps, shooting deer and a spell in Head Office, during the depression, and a year in the Botany Division of DSIR. With the war came scientific liaison work in London, and then a spell in the Forestry and Timber Control of the British Military Government in Germany. There he became involved directly in the strictly controlled forestry administration and operations. Wood was absolutely essential for war. The forests has not long gone through one world war, had survived and looked as though they could supply another. In spite of overcutting, the long-term needs and sustained yields of the forest were paramount.

On his return to New Zealand he was appointed Assistant Director and in 1949 Director of the Botany Division, and this led unexpectedly to being appointed Assistant Director of the Forest Service, and later Director-General.

By 1950 the Service was becoming broadly based and particularly active in establishing plantation forests and preparing the way for the sale of substantial quantities of wood from planting that was started at the beginning of the century by Lands Department. While disposal of the wood was achieved readily enough, disposal in a safe forest way proved to be impossible. This had adverse repercussions in all wood sales through to the 1980s and eventually led to the demise of the Forest Service.

"Trees, timber and tranquillity" (published by C. Rex Monigatti Publishing, ISBN 0-473-04789-6) is in hardback, 148 pages, with colour and black & white photos. It can be purchased for \$35 from the Royal Society through SIR Publishing; email sales@rsnz.govt.nz.

NZIF CONFERENCE May 1999 MARK THOSE DIARIES NOW!!

The 1999 conference is to be held at the Parkroyal Hotel, Wellington on the 3-4 May. The theme of the conference is "Leadership in the New Zealand Forestry Sector" and an interesting array of papers will be presented under three broad areas.

- # stewardship
 # knowledge
 # interfaces
- # interfaces

Call for Papers REMINDER

Papers should be around 20 minutes in length, although longer papers will be considered. Abstracts for papers are required as soon as possible.

Please register your interest in presenting a paper by contacting the Organising Committee via:

Paul Lane Email: lanep@maf.govt.nz Ph 04 498 0826