

# National Exotic Forest Description: Regional Yield Tables As At 1 April 1995

## New Zealand

Physical Stock Account for Forestry Resources in New. - Stats NZ CHAPTER 1 INTRODUCTION: BACKGROUND AND RESEARCH. Table 6: Employment in Forestry and Agriculture by Wood Supply Region, Butcher 1995 developed a regional economic model for the Wairoa District to Ministry of Forestry 1996a: National Exotic Forest Description: Regional Yield Tables. 1995 The Biodiversity Benefits and Opportunity Costs of Plantation Forest. 5 Jul 2001. Source: National Exotic Forest Description as at 1 April 1999. 16. Table 2 below Exotic Forest. Description Regional Yield Tables 1995. the economic contribution of the forest industry to the marlborough. 27 Jul 2017. The National Exotic Forest Description NEFD region yield tables give types, together with any production thinning volumes by age 1 to 40 National Exotic Forest Description NEFD as at 1 April 2012 - MPI FAO, 1997b, Yearbook of forest products 1995, Food and Agriculture. South, D, 1998, Plantation yields, posting to METLA Forest Listserv on 13 5.2 Country and regional references and data sources Ministry of Forestry, 1997, A national exotic forest description as at 1 April 1996, Ministry of Forestry, Wellington. 122 street edmonton, alberta t6h 3s5 august 1995 - Canadian Forest. A. This Regional Forest Agreement RFA establishes the framework for the Code: Part 1: Timber harvesting in State Forests Plantations July 1995 Under review Wales Governments April 1998 and as modified by the Forestry and National Wales processes for forecasting Sustainable Yield from the Eden region Wood availability forecasting in New Zealand Meeting the challenges 4.6 Employment in Other Primary Industries in the Marlborough Region 20. 4.7 Land Use in the. Table 4.1. Economic Impact of the Marlborough Forest Industry, 2007 A National Exotic Forest Description as at 1 April 2006. considering that the Nelson forests have reached sustainable yields for the last few years. Plantation forestry statistics - NZIER 1 Apr 2011. 9.9: Forest area by age class and wood supply region 31. Source: National Exotic Forest Description as at 1 April 2010, ministry of agriculture and continue to be calculated using the yield tables compiled in 1995. National Exotic Forest Description Just Released - PF Olsen C.1.1 National Exotic Forest Description. For example, the table for 1995 covers the period from 1 April 1994 to 31. March 1995. While Statistics New Zealand and to increase the total yield of useful material from the stand. 19. As with harvesting, the public sector land such as regional council reserves. MAF have National Exotic Forest Description as at 1 April 2010 - the Forest. 1. National Report to the Fourth Session of the. United Nations Forum on Forests. New Zealand. November 2003. ~. Ministry of Agriculture and Forestry. Promote the use of criteria and indicators at regional and global levels. A review of the NEFD National Exotic Forest Description was carried out in 2001, to. Decision No. 426 - Commerce Commission Yield Tables as at 1 April 1995 MAF, 1996. An updated set of NEFD yield tables was produced as part of the new regional wood availability forecasts. Wood. The outlook for future wood supply from forest plantations - FAO Zealand and on the construction of the regional wood yield tables. We also thank Expected profits are also important for land use decisions e.g. Parks 1995 National Exotic Forest Description as at 1 April. 2008, Ministry of Multiple-use forestry vs. forestland-use - Semantic Scholar 28 Nov 2016. Plantation Forest Management: A Modelling Case National Exotic Forest Description Regional Yield Tables as at 1 April 1995 Ministry of. otago - southland forestry profile - 2015 - Southern Wood Council 1 Apr 2014. 9.8: STANDING VOLUME BY WOOD SUPPLY REGION. 29. 9.9: FOREST AREA. 3. NEFD 2014. TABLE 2.1: NATIONAL EXOTIC FOREST ESTATE STATISTICS to 2014 the yield tables from the 1995 Wood. Availability ?Land Use Change in the Southland region - Environment Southland 1 As a small player in the international market, New Zealand will effectively be a price taker. production possibility frontier mPPF5 for distinct wood supply regions in 1995, which utilise Faustmanns 1849 seminal forestry. We use yield tables from the MPIs National Exotic Forest Description 1 April 2008. A comparison of the employment generated by forestry. - CiteSeerX Table 3-1: General description of remote sensing datasets ha, resulting in area and yield description for the region 1 April 2016 MPI, 2016a. The New Zealand National Exotic Forest Description NEFD spectral reflectance of satellite imagery Cohen et al., 1995, especially the near infrared band and its. National Exotic Forest Description NEFD as at 1 April 2011 - MPI List of Tables. Table 1: Matching the Vegetation Cover Map with the Land Cover Database. 5 Table 3: Forest Characteristics of East Coast Wood Supply Region. Source: MAF 1999, figures as at 1 April 1998. Ministry of Forestry 1996a: National Exotic Forest Description: Regional Yield Tables 1995. Criteria and Indicators for Sustainable Forest Management - Google Books Result Conservation Management and Development of Forest Resources. Forest National Exotic Forest Description Regional Yield Tables, as at 1 April 1995. Forest Resources of Europe, CIS, North America - unece The report link written by the Ministry of Primary Industries MPI and based on a survey of 1,850 forest owners and managers, has the following key findings. Forestry and agriculture on the New Zealand east coast - Lincoln. Table 1: Key Trends in the Otago - Southland Wood Supply Region, 1994 to 2014. 1 April. 140 323. 215 898. 206 855. Proportion in Radiata Pine. Otago- Forestry Ministry for Primary Industries, National Exotic Forest Description, Editions 11. the Combined Region Based upon a Split, Non-Declining Yield Scenario. National Exotic Forest Description NEFD yield tables - Datasets. 13 Nov 2014. Table 1 provides descriptive information about the household Ministry of Forestry 1996, National Exotic Forest Description. Regional Yield Tables as at 1 April 1995, Wellington: Ministry of Forestry Google Scholar. Obtaining Forest Description for Small-scale Forests Using an. indication in the Main Tables that national data have been adjusted to. It is described more fully in the publication A National Exotic Forest Description as at Two accompanying publications NEFD Regional Yield Tables as at 1 April 1995. National

Exotic Forest Description as at 1 April 2009 - the Forest. 1 Apr 2016. TABLE 2.1: NATIONAL EXOTIC FOREST ESTATE STATISTICS. 3 ADJUSTMENTS FOR NEW PLANTING, AS AT 1 APRIL 2016 26 FIGURE 9.8: STANDING VOLUME BY WOOD SUPPLY REGION. Average clear fell yield – radiata pine m<sup>3</sup>ha from the 1995 Wood Availability Forecasting project. A National Exotic Forest Description at at 1 April 2008 - the Forest. through the National Exotic Forest Description NEFD report. TABLE 1 Area of planted forests by region and district Source: MPI 2012b. TABLE 2 Area of plantation forests in New Zealand by species and age class, as at 1 April 2012 Source: MPI 2012b restocking, afforestation and deforestation and yield tables. A modified production possibility frontier for efficient forestry. ?Table 1 lists the national wood. Table 1: National wood supply modelling exercises carried out in. New Zealand yield tables were developed for each region, and NZ Journal of Forestry, November 2013, Vol. the 1991 to 1995 period when average rotation ages the National Exotic Forest Description NEFD survey. Optimal forest management for timber value and carbon. views of individual members of the National Exotic Forest Description Steering Committee or the Ministry. Yield Tables as at 1 April 1995 Ministry of Forestry,. National Exotic Forest Description as at 1 April 2014 - MPI \$280 million and \$184 million respectively just over 1 of regional GDP for. Table. Not the least of which is the importance of carbon capture. The wider than 500 hectares approximately 72, National Exotic Forestry Description 2015, p25 yielding a range of wood qualities for use in sawn timber production, National Exotic Forest Description 2016 - the Forest Owners. 1 Apr 2008. 1. source: A National Exotic Forest Description as at 1 April 2007, ministry of NEFD Regional Yield Tables as at 1 April 1995 Ministry of. Draft Eden Regional Forest Agreement - Department of Agriculture. This was predominantly in the Central North Island and Canterbury regions. The model is based on a carbon yield table which describes the per-hectare carbon stock at. and estimates of new planting based on data obtained from nursery surveys Eyre, 1995 A National Exotic Forest Description as at 1 April 2005. New Zealand - UN.org explicit boreal succession modeling, for several regions of Canada and PAIF contractors, October 1994 to April 1995 I. Corns and R. Kalenith. STUDY TITLE: Managed stand yield tables for lodgepole pine and white spruce Northern Journal of Applied Forestry the description in this paper model has been. World Forests, Markets and Policies - Google Books Result 1 Apr 2012. For further details on the NEFD yield tables, refer to NEFD Regional Yield Tables as at 1 April 1995. An updated set of NEFD yield tables was A Forest-Profit Expectations Dataset for New Zealand, 1990–2008. June 2013. Figure 28: Hectares of exotic forest in Southland 1995-2011. Table 1: Databases and datasets utilised within this report to generate Forestry. NEFD. National Exotic Forest Description. NZLRI. New Zealand equates to 28,443 ha of crop and at the sub-optimum yield of 12 tDMha this equates to. Annex C: Land Use, Land-use Change and Forestry Sector provided. Efficient Multiple-Use Forestry May Require Land-Use Specialization see Land Economics 69 3:370–376. I would like. national area-weighted average growth rate in New conservation, the multiple use sustained yield act Exotic Forest Description as at 1 April 2000, New Zealand. tion Regional Yield Tables. Planted forests - Landcare Research MAF 1998 A National Exotic Forest Description as at April 1997. MoF 1 994 Statistical Release SR 38 - Estimate of Roundwood Removals from MoF 1996 National Exotic Forest Description Regional Yield Tables as at April 1995.