



Cost of Growing Timber in the Pacific Northwest, as Related to the Interest Rates Available, to Various Forest Owners (Classic Reprint)

By Burt P Kirkland

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Cost of Growing Timber in the Pacific Northwest, as Related to the Interest Rates Available, to Various Forest Owners Since the timber is not an annual product, the interest cannot be secured annually, but must accumulate until the timber is cut. Hence compound interest is used. What this will amount to at rates applicable to forestry will be discussed later, and shown specifically in the tables forming part of this discussion. Cost of Stocking Land With Trees While space is not here available to take up in detail the cost of stocking the land, there is good evidence that \$5.00 per acre is a fair average figure. Although planting on a bare area will cost nearer \$10.00, few areas need be chosen which do not bear some young growth or contain some seed trees which will assist artificial regeneration. Areas that have not been cut over can seldom be stocked any cheaper by natural regeneration than by planting, since the value of the seed trees that must be left will usually bring the cost up...



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