



Maine Reports Cases Argued and Determined in the Supreme Judicial Court of Maine Volume 45

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 44 pages. Original publisher: Washington, DC : U. S. Dept. of Agriculture, Economic Research Service, 2001. OCLC Number: (OCoLC)47194450 Subject: Tariff on farm produce. Excerpt: . . . bridges greater than 100 ft in length and the lack of bridges timber slabs should be compared with prestressed concrete of more than two lanes in width support this rationale. slabs and timber beams with steel beams. Finally, demonstration projects should be used to pave the way for Comparison of Timber and Nontimber Bridges r esearch. In general, the data indicate that timber bridge superstruc-tures tend to compete with steel and prestressed concrete References bridge superstructures on an initial cost basis. Mean and median costs for each type of material are typically close to Behr, R. A. ; Cundy, E. J; Goodspeed, C. H. 1990. Cost comparison of timber, steel, and prestressed concrete bridges. Journal of one another. However, the range in cost per square foot Structural Engineering. 116: 3448 - 3457. values for all bridges varies widely. This outcome was likely due to both the high variability in the data and the relatively Council of Economic Advisers. 1996. Economic...



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