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CATALOGUS VAN DE HANDSCHRIFTEN EN BOEKEN, BEHOORENDE TOT DE BIBLIOTEEK DER REMONSTRANTSCHGEREFORMEERDE KERK TE AMSTERDAM



RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Original publisher: Portland, Or. : U. S. Dept. of Agriculture, Forest Service, Pacific Northwest Research Station, 1998 OCLC Number: (OCoLC)40278779 Subject: Windfall (Forestry) -- Alaska -- Tongass National Forest. Excerpt: . . . Table 3 - Ordinal categories (from lowest to highest) for slope, elevation, soil, and exposure, used for the predictive windthrow model, southeast Alaska Ordinal category Soil stability Storm exposure (increasing value) Slope Elevation (stability class) (by inflection angle) Percent Feet 1 0 0 0 never exposed 2 1. 00 200 1 14 3 2. 15 400 2 12 4 4. 60 600 3 10 5 10. 00 800 4 (highest) 8 6 21. 50 1, 000 - 6 7 46. 40 1, 200 - 4 8 100. 00 1, 400 - 2 9 1, 000. 00 3, 650 - 0 (steepest) (highest) (most exposed) Source: Kramer 1997. In contrast to treefall caused by stems snapping, which was found to cause the major-ity of gaps in the old-growth forests studied (Hocker 1990; Ott 1997: chapter 2), uprooting may be the most prevalent form of treefall in large blowdown patches (Peterson and Pickett 1991). This concept is consistent with tree-wind mechanics and soil sat-uration during high-velocity storms (Foster 1988), although specific data are lacking for perhumid temperate rain forests. Long-Term Gradient of To test the hypothesis that a long-term storm damage gradient exists on Kuiu Island, Storm Damage Patterns Kramer (1997) developed a spatially explicit predictive windthrow model based on four on Kuiu Island abiotic factors: topographic exposure to prevailing storm direction, soil stability, slope, and elevation. From Kissingers delineations of...



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