



## Effect of Defoliation by the Douglas-Fir Tussock Moth on Moisture Stress in Grand Fir and Subsequent Attack by the Fir Engraver Beetle (Coleoptera: Scolytidae) (Classic Reprint) (Hardback)

By L C Wright

Forgotten Books, 2017. Hardback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Effect of Defoliation by the Douglas-Fir Tussock Moth on Moisture Stress in Grand Fir and Subsequent Attack by the Fir Engraver Beetle (Coleoptera: Scolytidae) The north-south plot, located on the St. Joe National Forest in northern Idaho, was used to determine the immediate effects of defoliation. The Palouse Divide plot located near the north-south plot, and the Twin Buttes plot on the Umatilla National Forest in southeastern Washington, were used to measure moisture status of trees in the year following the last defoliation. None of these plots were defoliated heavily enough to cause significant tree mortality and fir engraver beetle populations were rather low. In order to correlate beetle attack with pms, the Fox Prairie plot on the Umatilla National Forest in northeastern Oregon was added in 1975. -many grand fir on this plot had been attacked by the fir engraver beetle in 1974. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the...



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