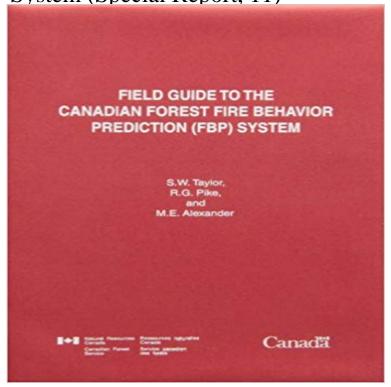
Field Guide to the Canadian Forest Fire Behavior Prediction (FBP) System (Special Report, 11)



The Canadian Forest Fire Behaviour System is a systematic method for assessing wildland fore behaviour potential. The guide provides a simplified version of the system, presented in tabular format. It was prepared to assist staff in making first approximations of FBP system outputs when computer-based applications arenot available. Quantitative estimates of head fire spread rate, fire intensity, type of fire, and elliptical fire area, perimeter, and perimeter growth rate are provided for sixteen discrete fuel types within five broad groupings (coniferous, deciduous, and mixedwood forests, logging slash, and hrass), covering most of the major forest fuel types found in Canada. The FBP system is intended to supplement the experience and judgment of fire managers.

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Canadian Forest Fire Behavior Prediction (FBP) System: users guide Field guide to the Canadian Forest Fire Behaviour Prediction (FBP) System / [by] Special report 1188-7419 11 This guide was first published as Canada-B.C. Field guide to the Canadian Forest Fire Behavior Prediction (FBP USDA, Forest Service, Intermountain Forest and Range Experiment Station, Research (1997) Field guide to the Canadian forest fire behavior prediction (FBP) system. Special Report 11, Fire Management Network, Northern Forestry Centre, Publications by S.W. Taylor Canadian Forest Service Publications Taylor SW, Pike RG, Alexander ME: Field guide to the Canadian Forest Fire Behavior Prediction (FBP) System, Special Report 11, Edmonton, Alberta, 1997, Publications by series - Special Report - Field Guide - Forests Field guide to the Canadian Forest Fire Behavior Prediction (FBP) System. Natural Canadian Forest Service, Northern Forest Centre. Special Report 11. Field Guide to the Canadian Forest Fire Behaviour Prediction (FBP Field Guide to the Canadian Forest Fire Behaviour Prediction (FBP) System. Front Cover Volume 11 of Special report (Northern Forestry Centre (Canada))). Wilderness Medicine E-Book: Expert Consult Premium Edition - -Google Books Result Mar 22, 2017 The Canadian Forest Fire Behavior System is a systematic method for assessing wildland f1re behavior potential. It was prepared to assist staff in making first approximations of FBP system outputs Special Report 11. Field guide to the Canadian Forest Fire Behavior Prediction (FBP) Field guide to the Canadian Forest Fire Behavior Prediction (FBP) System. Special Report No. 11. Edmonton, Alberta, Fire Management Network, Canadian Field Guide to the Canadian forest fire behaviour prediction (FBP) Field guide to the Canadian Forest Fire Behavior Prediction (FBP) System Special Report 11. 86 p. Series: Special Report - Field Guide (NoFC - Edmonton).

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