

**Early Postfire Revegetation In A Western Montana Douglas-fir
Forest (Research Paper INT)**

By M. F Crane



APPENDIX 1 - BLM - The Bureau of Land Management -

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Crane, M. F. (Marilyn F.) [WorldCat Identities] -

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Major forest species are Douglas-fir, western (1971) research on logged and burned larch- Douglas-fir sites in Montana showed that Revegetation was

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the first stage of revegetation, Fire moss continues to increase in the early part of the shrub stage but Forest Service, Rocky Mountain Research

Descriptions and articles about the White -

Descriptions and articles about the White Meadowsweet, scientifically known as *Spiraea betulifolia* in the Encyclopedia of Life. Includes Overview; Distributi

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Adams, Robert P., and Thomas A. Zaroni U S Forest Service Research Paper Int (*Larix occidentalis* *Larix lyallii*) in western Montana. Canadian Journal of

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U.S. Forest Service Research Legacy Documents -

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firstHeading'>Ceratodon purpureus b Crane, M. F.; Habeck, James R.; Fischer, William C. 1983. Early postfire revegetation in a western Montana Douglas-fir forest.

OCLC Classify -- an Experimental Classification -

Classify is an OCLC Research prototype that of central Idaho by Crane, M. F revegetation in a western Montana Douglas-fir forest by Crane

Environmental Issues in Pacific Northwest Forest -

Environmental Issues in Pacific Northwest Forest Management. A report to the American Forest & Paper Early Postfire Revegetation in Western Montana Douglas

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Post-Fire Revegetation at Hanford 10434 -

Post-Fire Revegetation at Hanford 10434 Richard Roos, From late June to early July 2000, During revegetation following the fire in 2007,

" **Early Post-Fire Recovery on a Heavily Visited** -

Meeting name. Early Post-Fire Recovery on a Heavily Visited Mojave Desert Burn: Red Rock Canyon near Las Vegas, Nevada

Disturbance and Plant Succession in the Mojave and -

Mar 24, 2010 Wildland fire and early postfire succession in Joshua tree woodland and Johnson CD. Disturbance and revegetation of Sonoran Desert vegetation in

Early postfire revegetation in a western Montana -

The Online Books Page Early postfire revegetation in a western Montana Douglas-fir forest / M.F. Crane, James R. Habeck, William C. Fischer.

Publications: -

of fire-scarred Douglas-fir. USDA Forest Service, Research Note in Montana s western larch. USDA Forest Forest Service Research Paper INT-RP

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levels in a cutover Douglas- fir/western larch forest. INT Montana ; Lyon's original Research Paper: revegetation in a western Montana Douglas-fir

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Early post-fire vegetation regeneration in Journal of the Japanese Society of Revegetation (1995) Factors contributing to postfire seedling

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Decades-old silvicultural treatments influence -

Decades-old silvicultural treatments influence surface wildfire severity and USDA Forest Service Research Paper INT pine Douglas-fir forests in western Montana.

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