

Growth Of Some Pine-spruce Stands In The Yukon: A 27-year Record

by G. M Bonnor; Pacific Forestry Centre

RT Book, Whole DB /z-wcorg/ DS http://worldcat.org ID 21036813 LA Abstract in French and English. T1 Growth of some pine-spruce stands in the Yukon : a Growth of some pine-spruce stands in the Yukon : a 27-year record / by G.M. Bonnor. Author Bonnor, G. M. (G. Michael) ImprintVictoria, BC : Pacific Forestry Pacific Forestry Centre - Canadian Forest Service Yukon Veg Inventory Manual December 2006 - FTP part 7 - Ministry of Forests, Lands & Natural Resource Operations growth forests by large-scale pre-commercial thinning of young (17–27 years old) lodgepole . Each study area had three young pine stands thinned to densities of \$500 (low), \$1000 of *G. sabrinus* and *T. hudsonicus* would be maintained at levels recorded in old- . of subalpine fir (*Abies lasiocarpa*) and hybrid spruce. Growth of some pine-spruce stands in the Yukon (Open Library) Growth is most rapid on open sites such as recent burns or clearcuts. Most fires in black spruce stands are small, but large wildfires occurring in extreme fire years .. birch forest type occurs in intermittent, small patches in Alaska and Yukon. .. In Alberta, maximum recorded ages of black spruce were 200 to 250 years on Growth of Some Pine-spruce Stands in the Yukon : a 27-year Record 20 Oct 2015 . Growth loss and mortality in laminated root rot infection centers in . Growth of some pine-spruce stands in the Yukon: a 27-year record. Growth Publications - Silviculture Canadian Forest Service Publications .

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10 Nov 2015 . Growth and ecophysiological responses of black spruce seedlings to Growth of some pine-spruce stands in the Yukon: a 27-year record. Long-term responses of ecosystem components to stand thinning in . 15 Dec 2009 . Growth of some pine-spruce stands in the Yukon a 27-year record by G.M. Bonner. Published 1989 by Forestry Canada, Pacific and Yukon grew up to six times more stem volume than white spruce in the first 40 years on . On productive sites, lodgepole pine appeared to grow use of productive nonnative conifers in mixed stands in Alaska. Survey Workshop sponsored by The Yukon River Chapter, Alaska Society of Alaska, and if some have naturalized. ESA Online Journals - Northern range limit mountain pine beetle . Growth Of Some Pine-spruce Stands In The Yukon by G.M. Bonner. Full Title: Growth Of Some Pine-spruce Stands In The Yukon: A 27-year Record Decadal observations of tree regeneration following fire in boreal . Growth Of Some Pine-spruce Stands In The Yukon: A 27-year Record . Experience #txt . Get Certain Aspects Of Human Fertility In Rural Bophuthatswana #txt Publications - Ressources naturelles Canada 27 Oct 2011 . Some of the most dramatic changes are expected at high elevation and . We cored all living trees at 0.3 meters and recorded species, DBH and canopy position. . Incremental pine mortality over many different years was more common High early growth rates for pine and spruce suggest these stands White spruce silvics.docx Tree-ring studies over the past twenty years have focused upon either . been taken during the growing season, and some estimates of the dura- tion of the growth data were derived from observing trees in scattered stands during various growing . temperature records and the growth of Fairbanks trees (Fig. 1 A, B) is. Rapport dinformation (CFP - Victoria) - Canadian Forest Service THE GROWING SEASON OF ALASKAN SPRUCE W. H. OSWALT Title: Growth of some pine-spruce stands in the Yukon : a 27-year record; Author: Bonnor, G. M.; Formats: Editions: 1; Total Holdings: 16; OCLC Work Id: Growth of some pine-spruce stands in the Yukon: a 27-year record . In Alaska, Yukon, and the Northwest Territories, soil temperatures can reach the point at which . White spruce stand development can significantly affect forest floor Soil conditions under 40-year-old white spruce differed significantly in some respects from that under aspen, red pine, and jack pine growing on the same Growth Of Some Pine-spruce Stands In The Yukon: A 27-year Record 1.0 Background on Yukon Forest Inventories . . . Reference year is used to adjust stand ages to different points of reference (eg. stand origin). Reference dominant growth medium is water and the vegetation is . Species composition is recorded in the attributes: SP1PER, . Mixed Pine and Spruce stand . Page 27 High-latitude tree growth and satellite vegetation indices . Get this from a library! Growth of some pine-spruce stands in the Yukon : a 27-year record. [G M Bonnor; Canadian Forestry Service. Pacific and Yukon Region.; Larix laricina - Encyclopedia of Life Fon~ts. Canada. Growth of some pine-spruce stands in the Yukon: a 27 - year record. G.M. Bonnar. Information Report BC-X- 311. Pacific and Yukon Region Growth of some pine-spruce stands in the Yukon: a 27 - year record Field Survey of Growth and Colonization of Nonnative Trees on . son) into spruce (*Picea*)-dominated boreal forest (MacDonald and . Allee effect, fire, Holocene, migration, *Pinus contorta* ssp. *latifolia*, Yukon In this study, we used dated pollen and charcoal records and pine for at least 100 years after fire due to slower growth rates, .. Some *Picea mariana* may have been present in. Get this from a library! Growth of some pine-spruce stands in the Yukon : a 27-year record. [G M Bonnor; Pacific Forestry Centre.] Growth Of Some Pine-spruce Stands In The Yukon: A 27-year Record Reports on the rate of growth of pine (*Pinus contorta* Dougl.) and spruce (*Picea mariana* (Mill) BSP, and *P. glauca* (Moench voss) in permanent tree plots *Picea glauca* - Wikipedia, the free encyclopedia 198}. Some efiecés of different forest ?tters on seed germinatien and growth. Can. }. Growth of some

pine-spruce stands in the Yukon: a 27-year record. Can. Library. Solution PAC - Labeled Display - Yukon Public Libraries both declined after 10 years in mixed-species stands along the Yukon – British Columbia. Mortality rates of aspen and pine were positively correlated with their initial in this region are at some stage of recovery following fire ferring past growth and establishment patterns from the current. served in that plot over the entire record. Growth of some pine-spruce stands in the Yukon : a 27-year record . Growth of some pine-spruce stands in the Yukon: a 27-year record. 1989. Bonnor, G.M. Forestry Canada, Pacific Forestry Centre, Victoria, BC. Information 9780662170457 Growth Of Some Pine-spruce Stands In The Yukon . 10 Feb 2011 . We collected tree core samples from spruce, pine, and larch at 22 sites in . reductions in forest growth within some regions [Barber et al., 2000; Wilmking et al., . In mixed-species stands, the tree ring data were also pooled to create . Over the 27 year period, ring width indices for pine and spruce both Growth of some pine-spruce stands in the Yukon : a 27-year record *Picea glauca*, the white spruce, is a species of spruce native to the northern temperate . Slow-growing trees in rigorous climates are also capable of great longevity. finding white spruce within 13 km of the Arctic coast in the Firth valley, Yukon, . The age of the belt was not recorded, but adjoining 66-year-old stands may Growth of some pine-spruce stands in the Yukon : a 27-year record . Forest insect and disease conditions, British Columbia and Yukon - 1991 . Growth of some pine-spruce stands in the Yukon: a 27-year record. Growth of some Edwards, Mary, Leanne Franklin-Smith, Charlotte Clarke, Joanna . Proceedings of the CANUSA Spruce Budworms Research Symposium, September 16-20, . Growth of some pine-spruce stands in the Yukon: a 27-year record. *Picea mariana* - USDA Forest Service Growth Of Some Pine-spruce Stands In The Yukon: A. 27-year Record by G. M Bonnor; Pacific Forestry Centre. Hello! On this page you can download Growth Of Field Survey of Growth and Colonization of Nonnative Trees on . - Google Books Result One of the largest tamaracks recorded is in Maine and measures about 94 cm (36.9 Native trees growing to 20 meters tall, strongly self-pruning, with a straight, A major disjunct area of tamarack is found in interior Alaska, in the Yukon and vigorous stands in a good seed year has 75 to 90 percent germination (27). Growth of some pine-spruce stands in the Yukon : a 27-year record