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## Reversion Of Forest To Tundra In The Central Yukon

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Pollen and plant macrofossil analyses of sediments from three sites in the central Yukon that are presently in shrub tundra provided a record of former forest establishment. Shrub tundra with grove...

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At 5000 BP forest began to revert to shrub tundra, abruptly at first but then more gradually. The modern groves of spruce in the region, which are mostly

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Reversion Of Forest To Tundra At 5000 BP forest began to revert to shrub tundra, abruptly at first but then more gradually. The modern groves of spruce in the region, which are mostly white spruce, therefore are probably relict populations surviving in favorable microsites. Reversion of forest to tundra in the central Yukon | FRAMES

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## ~~Reversion Of Forest To Tundra In The Central Yukon~~

...woodland or sparse taiga, and forest-tundra. The closed-canopy forest is the southernmost portion of the taiga. It contains the greatest richness of species, the warmest soils, the highest productivity, and the longest growing season within the boreal zone. North of the closed-canopy forest is the lichen woodland—a smaller parallel zone...

## ~~Forest-tundra | Britannica~~

Global warming has already produced detectable changes in Arctic and alpine tundra ecosystems. These ecosystems are being invaded by tree species migrating northward from the forest belt, and coastal areas are being affected by rising sea levels. Both phenomena are reducing the geographic extent of the Arctic tundra.

## ~~Tundra - Effects of human activities and climate change ...~~

Tundra is a vast, treeless landscape that covers almost 20 per cent of Earth ' s surface. Most tundra is around the Arctic Circle, but there is also tundra near Antarctica and on high mountains. The region is cold, dry, and windy. Snow covers the ground for nine months of the year when plants cannot grow. When the snow melts, the tough grasses ...

## ~~Tundra Facts For Kids | Tundra Animals | DK Find Out~~

The Younger Dryas is distinguished by the reversion of a short-lived closed *Picea* (spruce) forest to a prolonged forest-tundra stage (ca. 10, 820 to 9500(?) yr B.P.), during which macrofossils of arctic/alpine plants such as *Salix herbaces*, *Cassiope hypnoides*, *Armeria maritima*, and *Thalictrum alpinum* make

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their sole late-glacial appearance.

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In northern Québec, the forest:tundra ratio (FTR)—that is, forest cover (percentage) on well-drained sites versus total well-drained land cover (percentage) per unit area at a given latitude—fits a logarithmic trend, with larger forest loss in the region close to the boundary of continuous forest ( $r^2 = 0.94$ ,  $p < .0001$ ). This indicates that the region with the highest FTR is paradoxically the one most affected by deforestation per unit of latitude.

## ~~Subarctic Forest—Tundra: The Structure of a Biome in a ...~~

Some models predict that half the current tundra could be converted by 2100, though others say the process would be much slower. On the other hand, some studies assert the trees are actually retreating in areas, as heat dries forests, helping invasive insects and fires to destroy growing areas.

## ~~Climate, and the Dividing Line Between Forest and Tundra ...~~

At high latitudes, north of the main zone of boreal forest, growing conditions are not adequate to maintain a continuous closed forest cover, so tree cover is both sparse and discontinuous. This vegetation is variously called open taiga, open lichen woodland, and forest tundra.

## ~~Forest—Wikipedia~~

Coniferous woodland. The coniferous biome, also known as the Taiga, is characterised by evergreen trees. Find out about the location, climate, soil and adaptations of this biome. Part of. Geography.

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## ~~Characteristics and climate – Coniferous woodland – GCSE ...~~

Reversion of forest to tundra in the central Yukon. Ecology 72:202-212. Despons, M., and S. Payette. 1993. The Holocene dynamics of jack pine at its northern range limit in Quebec. Journal of Ecology 81:719-727. Diaz, H. F., J. T. Andrews, and S. K. Short. 1989. Climate variations in northern North America (6000 BP to present) reconstructed ...

## ~~The long term stability of the boreal forest limit in ...~~

By 3100 cal yr BP modern tundra cover was established around KP3. This conclusion is supported by PCA analysis . At the same time, birch forest-tundra became dominant in the region around Poteryanny Zub Lake (Gervais et al., 2002). PCA suggests a slight reversion of vegetation toward warmer types at 1000 cal yr BP .

## ~~Holocene vegetation history and climate change on the ...~~

If the pines cannot grow, for whatever reason, there are only native plant species available (such as heather) to revert towards open heath as a form of ‘ sub tundra ’ . This reversion process has occurred widely in Caledonian pinewoods in Scotland and lack of conifer species diversity goes some way towards explaining the difference in extent between Scottish and continental conifer forest comparators such as southern Norway.

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