Neotoma Dataset 1001

Hail Lake pollen dataset

DOI: doi:10.5072/FK29P3209X (http://dx.doi.org/10.5072/FK29P3209X)

Links: View on Neotoma Explorer (http://apps.neotomadb.org/explorer/?datasetid=1001) | Raw JSON (http://api.neotomadb.org/v1/data/downloads/1001)

Constituent Database: North American Pollen Database

Dataset Type: pollen

Latitude: 60.033333

Longitude: -129.016667

Age Range: 4700 - 7400 ybp

Description: Small lake. Surrounding vegetation: Picea mariana, P. glauca, Pinus contorta.

Leaflet (http://leafletjs.com) | © OpenStreetMap (http://openstreetmap.org) contributors, CC-BY-SA (http://creativecommons.org/licenses/by-sa/2.0/)

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Publications

PublicationID	Citation
754	Cwynar, L.C., and R.W. Spear. 1995. Paleovegetation and paleoclimatic changes in the Yukon at 6 ka BP. Géographie Physique et Quaternaire 49:29-35.

Other Associated Datasets

Other Datasets at Same Site:

Dataset	JSON	Explorer
Hail Lake geochronologic dataset	link (http://api.neotomadb.org/v1/data/downloads/8173)	link (http://apps.neotomadb.org/explorer/?datasetid=8173)

Most recent Neotoma Database snapshot: http://www.neotomadb.org/snapshots ()

Neotoma Data Use Policy

We ask all data users to consider the Neotoma Data Use policy – link (http://www.neotomadb.org/data/category/use) – as well as the general guidelines of open and ethical data sharing when using this data.