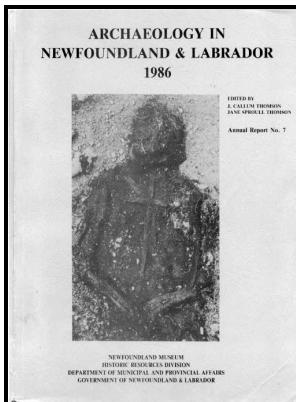


Survey of Headwater Lakes in Insular Newfoundland, with Special Reference to Acid Precipitation.

s.n - Mapping upland peat depth using airborne radiometric and lidar survey data



Description: -

-Survey of Headwater Lakes in Insular Newfoundland, with Special Reference to Acid Precipitation.

-Canada Dept. of Fisheries and Oceans Canadian Technical Report of Fisheries and Aquatic Sciences -- 1195 Survey of Headwater Lakes in Insular Newfoundland, with Special Reference to Acid Precipitation.

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Mapping upland peat depth using airborne radiometric and lidar survey data

Secondary succession on the Piedmont of New Jersey.

Effects of acidification on the availability of toxic metals and calcium to wild birds and mammals

The purposes for examining the sediments were: 1. These figures are comparable to those measured for Clearwater and Lohi Lakes with the exception of Cu and Ni , both of which are much more elevated in Hannah Lake.

Cornus sericea

Greater plant biomass resulted from a sampling effect; that is, the increased chance in species mixtures that algal production would be facilitated by the presence of a less competitive species--in this case, crisped pondweed.

Fossil diatom inferred reconstruction of the pH history of two acidic, clear water lakes from insular Newfoundland, Canada

Metals and Major Ions 7-21 iv. The C pools of the overstorey and bryophyte tended to increase with stand age.

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