

Planktonic Crustacea in Lakes of the Greater Sudbury Area - Sudbury Environmental Study.

s.n - Influences of the atmosphere on lakes in the Sudbury area (Journal Article)



Description: -

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Notes: 1

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Paleolimnological evidence of recent acidification in two sudbury (Canada) lakes

After the lake was neutralized in 1975 its measured pH increased from 4. The river begins at an unnamed lake in Unorganized the southernmost city limits of Greater Sudbury approximately 10 kilometres south of the community of Whitefish. Ontario Ministry of the Environment, Sudbury, 40.

Influences of the atmosphere on lakes in the Sudbury area (Journal Article)

Greater Sudbury Airport Hills Long Lake Sables - Spanish Rivers, Ontario Long Lake Sudbury Ontario Greater Sudbury Long Lake Ermatinger Township, Ontario Long Lake Capreol Sudbury Ramsey Lake Water Aerodrome, TC LID: CNB8 is located on Ramsey Lake 1.

Paleolimnological evidence of recent acidification in two sudbury (Canada) lakes

Organic matter constitutes 35-60% of the suspended material in the lakes but plays a minor role in the transport of metals to the sediments. This list ranks buildings in Greater Sudbury that stand at least 30 m 98. The "zone of effect" has a northeast-southwest directional bias from the source of emissions, reflecting prevailing wind directions.

Paleolimnological evidence of recent acidification in two sudbury (Canada) lakes

These metals were selected since they are known to be emitted in moderately high quantities into the Sudbury environment as byproduct of the smelting process.

Conroy, N.I. Hawley, K. and Keller, W. (1978) Extensive Monitoring of Lakes in the Greater Sudbury Area, 1974

Addedddate 2012-04-20 18:34:13 Author Keller, W. Various tissue concentrations in crayfish were also examined to determined specific tissue sites for these accumulations. It is located near the much larger Sudbury meteorite crater but they are not related park in Greater Sudbury Ontario, Canada, located on the western shore of Ramsey Lake The park is named for William J.

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