



emission of mercury chloride in the arctic

occur at a higher incidence in arctic animal and geographic regions on Earth.



The sources, oxidation, and deposition of been widely studied.





Figure 2: (A,Left) flow chart of mercury speciation in an aquatic environment (B, Right) flow chart of bioaccumulation of mercury in the arctic environment

What is the required energy to chemically reduce, and dissociate mercury chloride from an ice lake surface environment, as distance increases from the ice surface?





