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### **Natural Gas Hydrate Arctic Ocean Deepwater Resource**

The produced gas has the potential to make NGH a valuable unconventional natural gas resource, and perhaps the largest on earth. Estimates for NGH distribution, concentration, economic targets, and volumes in the Arctic Ocean have been carried out by restricting the economic target to deepwater turbidite sands, which are also sediment hosts for more deeply buried conventional hydrocarbon deposits.

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### **Oil and Natural Gas Resources Map of the Arctic Ocean**

The area above the Arctic Circle is underlain by sedimentary basins and continental shelves that hold enormous oil and natural gas resources. Most of this area is poorly explored for oil and natural gas; however, the United States Geological Survey estimates that the Arctic contains approximately 13

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