

# Limnology Of Tundra Ponds: Barrow, Alaska (US/IBP Synthesis Series) By John E. Hobbie

By John E. Hobbie

BOOKS AND MONOGRAPHS RECEIVED FOR REVIEW \*Hobbie, John E. (ed.). 1980. Limnology of tundra ponds: Barrow, Alaska. US/IBP Synthesis Series 13.

DC 20460 May 1993 Carbon Cycling in Boreal Forests and Sub An Arctic Ecosystem: The Coastal Tundra at Barrow, Alaska, US/IBP Synthesis Series 12

which can also be considered a type of thermokarst lake (e.g., Hobbie, J., 1980. Limnology of Tundra Ponds, Barrow, Alaska. US/IBP Synthesis Series.

JTLPJ ir[ t--ii - I j]; 13 LIMNOLOGY OF TUNDRA PONDS: Barrow Alaska/John F. Hobbie United States. (US/IBP synthesis series; v. 14)

Title. Limnology of tundra ponds, Barrow, Alaska / edited by John E. Hobbie. Related Titles. Series: US/IBP synthesis series ; v. 13

Limnology of tundra ponds, Barrow, Alaska. [John E Hobbie;] John E Hobbie. " US/IBP synthesis series ; " schema:

Food-habit and production studies should be conducted on the fishes of Harding Lake. Research Hobbie, J. E. 1973. Arctic Limnology Alaska. United States

Paper No. J06141 of the Journal of the American Water Resources Association Limnology of Tundra Ponds, Barrow, Alaska, J.E.Hobbie US/IBP Synthesis Series

This book was originally published prior to 1923, and represents a reproduction of an important historical work, maintaining the same format as the

Abstract: Until the ADCC was founded, data were usually made publicly accessible, at the discretion of the investigator, through structured data centers.

Shallow freshwater ecosystems of the circumpolar and Arctic ponds began in Barrow, northern Alaska, Limnology of Tundra Ponds. US/IBP Synthesis

International Polar Year 2007-2008 . The coastal tundra at Barrow, Alaska. Series: U. S./IBP synthesis and the Congress of the United States of America for

Click to view New Books in Eucosma H bner of the contiguous United States and ecological consequences for tundra, streams, and lakes. Edited by John E

Cumulative Environmental Effects of Oil and Gas Tundra Ponds, Barrow, Alaska, J.E. Hobbie, ed. US/IBP of Arctic Tundra Ponds in Alaska.

April 1982 REVIEWS 597 Hobbie, John E. (ed.). 1980. Limnology of tundra ponds: Bar- row, Alaska. US/IBP Synthesis Series 13. Dowden, Hutch-

International Biological Program, U.S. Tundra Biome, Limnology of Tundra Ponds, Barrow, Alaska, J.E. Hobbie, ed. uS J.E. Hobbie, ed. US/ffIP Synthesis Series

Title. Limnology of tundra ponds, Barrow, Alaska / edited by John E. Hobbie. Related Titles. Series: US/IBP synthesis series ; v. 13

Principal Investigator at UAF with Project Leader Dr. John Hobbie A.D. McGuire). 2012. The United States of an arctic coastal tundra at Barrow, Alaska.

Fundamentals of Limnology by Franz; John Wiley & Sons Inc. Paperback. Limnology of Tundra Ponds: Barrow, Alaska (US/IBP synthesis series) Hobbie,

Limnology of Tundra Ponds: Barrow, Alaska US/IBP synthesis series / United States National Committee for the International Biological Program: John E. Hobbie:

L.C. Bliss, O.W. Heal and J.J. Moore (eds.).Tundra Ecosystems: A Comparative 1980. Limnology of Tundra Ponds: Barrow, Alaska. Dowden, Hutchinson and Ross

The Coastal Tundra At Barrow, Alaska. LARRY L. TIESZEN, and FRED L. BUNNELL. USABP Synthesis Series on the limnology of tundra ponds by John Hobbie,

Author/Creator Hobbie, John E. Language English. Imprint Stroudsburg, Pa. : Dowden, Hutchinson & Ross ; [New York] : distributed world wide by Academic Press, c1980.

Limnology of Tundra Ponds: Barrow, Alaska by J. E. Hobbie. Skip to Main Content; Sign in. My Account. Manage Account; Account Settings; Wish List; Order Status; My NOOK;

The Barrow IBP tundra ponds represent and J.E. Hobbie. 2011. Changes in tundra Proceedings of the National Academy of Sciences of the United States of America  
transplant into a small tundra drainage : a synthesis. Juneau, Alaska : IBP synthesis series ; United States of America Seminar on the

Hobbie, John E. Limnology of tundra ponds, Limnology of tundra ponds, Barrow, Alaska / edited by John E. Hobbie Dowden, Series: US/IBP synthesis series ; v. 13.