Literature Cited

protein grass hay by muskoxen and cattle. Journal of Wildlife Management. 58:679-
685.

Alaska Fisheries Data Series 2005-18, Fairbanks, Alaska, USA.

Alaska Department of Commerce, Community and Economic Development. Alaska

Alaska Department of Commerce, Division of Community and Regional Affairs. 2010. Alaska

Alaska Department of Fish and Game [ADF&G]. 2005. Alaska subsistence fisheries 2003
annual report. ADF&G Division of Subsistence. Juneau, Alaska, USA.

Alaska Department of Fish and Game [ADF&G]. 2009. Wildlife Information Network

Alaska Department of Fish and Game [ADF&G]. 1984. State of Alaska resource management
recommendation for the Arctic National Wildlife Refuge and surrounding area. Alaska
Department of Fish and Game, Anchorage, Alaska, USA.

Alaska Department of Fish and Game [ADF&G]. 2000. Subsistence in Alaska: A year 2000
update. Alaska Department of Fish and Game, Division of Subsistence, Juneau,
Alaska, USA.

Alaska Department of Fish and Game [ADF&G]. 2006. Our wealth maintained: a strategy for
conserving Alaska’s diverse wildlife and fish resources. Alaska Department of Fish and

Alaska Department of Fish and Game [ADF&G]. 2009. Catalog of waters important for
spawning, rearing or migration of anadromous fishes. Alaska Department of Fish and
Game, Juneau, Alaska, USA.

Alaska Department of Fish and Game [ADF&G]. Data for Kaktovik 1985. Community

Alaska Department of Fish and Game [ADF&G]. Data for Kaktovik 1986. Community

Alaska Department of Fish and Game [ADF&G]. Data for Kaktovik 1992. Community

Alaska Department of Labor and Workforce Development. 2010. Alaska Population
Alaska Department of Natural Resources, Office of History and Archaeology. 2001. Alaska heritage resources survey. Database located at the Office of History and Archaeology.  
Alaska Department of Natural Resources. 2008. The barter or sale of handicrafts. Office of Subsistence Management, Anchorage, Alaska, USA.  


Literature Cited

Barton, L.R. 1984. A catalog of Yukon River salmon spawning escapement surveys. Technical Data Report 121. Alaska Department of Fish and Game, Juneau, Alaska, USA.


Coffing M., and S. Pederson. 1985. Caribou hunting: land use dimensions, harvest levels and selected aspects of the hunt during regulatory year 1983-84 in Kaktovik, Alaska. Technical Paper No. 120. Alaska Department of Fish and Game, Division of Subsistence, Fairbanks, Alaska, USA.


Craig, P.C. 1977a. Fisheries investigations in the Shavirovik River drainage, Alaska, with emphasis on Arctic char in the Kavik River (Chapter 3). In P. McCart (ed.), Fisheries Investigations along the North Slope and Beaufort Sea coast in Alaska with emphasis on Arctic char, Aquatic Environments Limited, Arctic Gas Biological Report Series, Volume 41.


Craig, P.C., and V.A. Poulin. 1975. Movements and growth of Arctic grayling (Thymallus arcticus) and juvenile Arctic char (Salvelinus alpinus) in a small arctic stream, Alaska. Journal of the Fisheries Research Board of Canada. 32: 689-697.


Literature Cited

Rodrigues, J. 2008. The increase in the length of the ice-free season as further indication of the rapid decline of the Arctic sea ice. Abstract #C51A-0542 in American Geophysical Union, Fall Meeting, 15-19 December 2008, San Francisco, California, USA.


Stefansson, V. 1913. My Life with the Eskimo. Macmillan, New York, USA.


Wilson, W.J., E.H. Buck, G.F. Player, and L.D. Dreyer. 1977. Winter water availability and 
use conflicts as related to fish and wildlife in Arctic Alaska-a synthesis of information. 
FWS/OBS-77/06. U.S. Fish and Wildlife Service, Washington, D.C., USA.

Wimpey, J., and J.L. Marion. 2010. The influence of use, environmental and managerial factors 
on the width of recreational trails. Journal of Environmental Management 91:2028-
2037.

and C.E. Zimmerman, editors. Pacific salmon: ecology and management of western 
Alaska's populations. American Fisheries Society, Symposium 70, Bethesda, Maryland.

Research Reviews. 29(5):35-47.

Wiswar, D.W. 1986. Notes on the age, growth, distribution and summer feeding habits of 
U.S. Fish and Wildlife Service. Fairbanks Fishery Resources Progress Report 
Number FY86-3.

Wiswar, D.W. 1991. Summer distribution of fishes in the Okpilak and Akutoktak rivers, Arctic 
Fisheries Technical Report No. 11.


Wiswar, D.W. 1994. Summer distribution of Arctic fishes in the 1002 Area of the Arctic 
National Wildlife Refuge, Alaska, 1991 with emphasis on selected lakes, tundra 
Fisheries Technical Report No. 27.

Reynolds, editors. Arctic National Wildlife Refuge coastal plain resource assessment, 
1985 update report, baseline study of the fish, wildlife, and their habitats. U.S. Fish 
and Wildlife Service, Anchorage, Alaska, USA.

Fairbanks, Alaska, USA.

and L.J. Ellana, compilers. Resource use and socio-economic systems: case studies of 
fishing and hunting in Alaskan communities. Technical Paper 61. Division of 
Subsistence, Alaska Department of Fish and Game, Juneau, Alaska, USA.

Wolfe, R.J., and R.J. Walker. 1987. Subsistence economies in Alaska: productivity, geography, 
and development impacts. Arctic Anthropology 24: 56-81.

Berkley, California, USA.


