

Pink salmon reference List –  
Procite search results November 16, 2005

- Arvey, W. D., and M. J. Mills. 1991. Sport harvest of anadromous salmon in the Yukon River drainage, 1977-1989. Fishery Data Series, No 91-41. Alaska Department of Fish and Game, Division of Sport Fish, Anchorage, Alaska.
- Arvey, W. D., and M. J. Mills. 1993. Sport harvest of anadromous salmon in the Yukon River drainage, 1977-1991. Fishery Data Series, No 93-3. Alaska Department of Fish and Game, Division of Sport Fish, Anchorage, Alaska.
- Auburn, M. E., and S. E. Ignell. 2000. Food habits of juvenile salmon in the Gulf of Alaska July-August 1996. North Pacific Anadromous Fish Commission Bulletin 2:89-97.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Azumaya, T., and Y. Ishida. 2000. Density interactions between pink salmon (*Oncorhynchus gorbuscha*) and chum salmon (*O. keta*) and their possible effects on distribution and growth in the north Pacific Ocean and Bering Sea. Pages 165-174 in J. H. Helle, Y. Ishida, D. Noakes, and V. Radchenko, editors. Recent changes in ocean production of Pacific salmon. North Pacific Anadromous Fish Commission, Vancouver, B.C.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Boldt, J. L., and L. J. Haldorson. 2003. Seasonal and geographic variation in juvenile pink salmon diets in the northern Gulf of Alaska and Prince William Sound. Transactions of the American Fisheries Society 132:1035-1052.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Candy, J. R., B. G. Flannery, and T. D. Beacham. 2005. Building a collaborative chum salmon microsatellite baseline for the Yukon River genetic stock identification. Proceedings of the 22nd Pink and Chum Salmon Workshop.
- Davis, N. D., K. Y. Aydin, and Y. Ishida. 2000. Diel catches and food habits of sockeye, pink, and chum salmon in the central Bering Sea in summer. Pages 99-110 in J. H. Helle, Y. Ishida, D. Noakes, and V. Radchenko, editors. Recent changes in ocean production of Pacific salmon. North Pacific Anadromous Fish Commission, Vancouver, B.C.  
Notes: Reference from set filtered from Norton Sound RRP database.
- DeCicco, A. L. 1996. Assessment of Arctic grayling in selected streams of the Seward Peninsula, 1995. Fishery Data Series, No 96-21. Alaska Department of Fish and Game, Division of Sport Fish, Anchorage, Alaska.
- Farley, E. V. Jr., P. T. Hagen, and J. H. Helle. 2001. Variations in catch per unit effort of thermally marked pink and chum salmon juveniles in the Gulf of Alaska during 1996 and 1998 in relation to adult hatchery salmon returns. Pages pp. 23-26 in Hagen, P., Meerburg, D., Myers, K., Rogatnykh, A., Urawa, S., and Volk, E. editors. Workshop on salmonid otolith marking. North Pacific Anadromous Fish Commission, Vancouver, British Columbia.
- Fukushima, M., T. J. Quinn, and W. W. Smoker. 1998. Estimation of eggs lost from superimposed pink salmon (*Oncorhynchus gorbuscha*) redds. Canadian Journal of Fisheries and Aquatic Sciences 55:618-625.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Gaudet, D. M., and G. Schaefer. 82. Migrations of salmon in Norton Sound, Alaska determined by tagging in 1978-1979.  
Notes: Reference from set filtered from Norton Sound RRP database Information Leaflet No. 198,

ADF&G.

- Helle, J. H., Y. Ishida, D. Noakes, and V. Radchenko, editors. 2000. Recent changes in ocean production of Pacific salmon. North Pacific Anadromous Fish Commission, Vancouver, British Columbia.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Jaenicke, M. J., and R. C. Squibb. 2000. Survey of the sport fishery at Ugashik Narrows, 1998 . Fishery Data Series, No 00-11. Alaska Department of Fish and Game, Division of Sport Fish, Anchorage, Alaska.
- Kaeriyama, M., M. Nakamura, M. Yamaguchi, H. Ueda, G. Anma, S. Takagi, K. Y. Aydin, R. V. Walker, and K. W. Myers. 2000. Feeding ecology of sockeye and pink salmon in the Gulf of Alaska. Pages 55-63 in J. H. Helle, Y. Ishida, D. Noakes, and V. Radchenko, editors. Recent changes in ocean production of Pacific salmon. North Pacific Anadromous Fish Commission, Vancouver.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Kawana, M., S. Urawa, P. T. Hagen, and K. M. Munk. 2001. Workshop on salmonid otolith marking. North Pacific Anadromous Fish Commission Technical Report, North Pacific Anadromous Fish Commission, Vancouver, British Columbia.
- Kohler, T., and G. Kneuper. 2001. Nome River salmon counting weir project, 2001. Regional Information Report, No. 3A02-13. Alaska Department of Fish and Game, Division of Commercial Fisheries, Anchorage, Alaska.
- Magdanz, J. S. 1992. Subsistence Salmon Fishing by permit in the Nome Subdistrict and Portions of the Port Clarence District. Technical Paper No 220, Alaska Department of Fish and Game, Division of Subsistence,
- McGregor, A. J., S. Lane, M. A. Thomason, L. A. Zhivotovsky, W. W. Smoker, and A. J. Gharrett. 1998. Migration timing, a life history trait important in the genetic structure of pink salmon. N. Pac. Anadr. Fish Comm. Bull 1:262-273.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Nagasawa, K. 2000. Long-term changes in the climate and ocean environment in the Okhotsk sea and Western North Pacific and abundance and body weight of East Sakhalin pink salmon (*Oncorhynchus gorbuscha*). Pages 203-212 in J. H. Helle, Y. Ishida, D. Noakes, and V. Radchenko, editors. Recent changes in ocean production of Pacific salmon. North Pacific Anadromous Fish Commission, Vancouver, B.C.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Nomura, T., H. R. Carlson, K. W. Myers, C. M. Kondzela, and J. M. Murphy. 2000. Lipid composition in muscle and liver tissues of chum and pink salmon captured in the Gulf of Alaska during May, 1999. Pages 36-37 in R. Beamish, Y. Ishida, V. Karpenko, P. Livingston, and K. Myers, editors. Workshop on factors affecting production of juvenile salmon: comparative studies on juvenile salmon ecology between the east and west North Pacific Ocean. North Pacific Anadromous Fish Commission, Vancouver.  
Notes: Reference from set filtered from Norton Sound RRP database.
- Nomura, T., S. Urawa, and Y. Ueno. 2000. Recent changes in ocean production of Pacific salmon. North Pacific Anadromous Fish Commission Bulletin , North Pacific Anadromous Fish Commission , Vancouver, B.C.
- Olsen, J. B., L. W. Seeb, P. Bentzen, and J. E. Seeb. 1998. Genetic interpretation of broad-scale microsatellite polymorphism in odd-year pink salmon. Transactions of the American Fisheries Society 127:535-550.

Notes: Reference from set filtered from Norton Sound RRP database.

Peterman, R. M., and S. L. Haeseker. 2003. Modeling of variation in productivity of pink and chum salmon stocks in the Arctic-Yukon-Kuskokwim region of Alaska. Arctic-Yukon-Kuskokwim Salmon Workshop. Bering Sea Fisherman's Association, Anchorage, Alaska.

Price, M., and J. Larson. 1999. Abundance and run timing of chinook, chum, coho, pink, and sockeye salmon in the Kulukak River, Togiak National Wildlife Refuge, Alaska, 1994-1996. Alaska Fisheries Technical Report, Number 52. U. S. Fish and Wildlife Service, Anchorage, Alaska.

Rutz, D. S. 1999. Movements, food availability and stomach contents of northern pike in selected Susitna River drainages, 1996-1997. Fishery Data Series, No 99-5. Alaska Department of Fish and Game, Division of Sport Fish, Anchorage, Alaska.

Seeb, J. E., C. Habicht, J. B. Olsen, P. Bentzen, J. B. Shaklee, and L. W. Seeb. 1998. Allozyme, mtDNA, and microsatellite variants describe structure of populations of pink and sockeye salmon in Alaska. Pages 300-318 in D. W. Welch, D. M. Eggers, K. Wakayabi, and V. I. Karpenko, editors. Assessment and status of Pacific Rim salmonid stocks. North Pacific Anadromous Fish Commission, Vancouver, British Columbia. Notes: Reference from set filtered from Norton Sound RRP database.

Sobelman, S. 1984. Background Paper on Subsistence Salmon Fishery, Inmachuk River, Deering. Technical Paper No 110, Alaska Department of Fish and Game, Division of Subsistence,

Tetra Tech. 1981. A study of the distribution of pink and chum salmon smolts in marine waters near Nome, Alaska: draft final report. Tetra Tech, Pasadena, California.

Walker, R. V., Myers, K.W., and S. Ito. 1998. Growth studies from 1956-95 collections of pink and chum salmon scales in the central north Pacific Ocean. Pages 54-65 in D. W. Welch, D. M. Eggers, K. Wakayabi, and V. I. Karpenko, editors. Assessment and status of Pacific Rim salmonid stocks. North Pacific Anadromous Fish Commission, Vancouver, British Columbia. Notes: Reference from set filtered from Norton Sound RRP database.

Welch, D. W., D. M. Eggers, K. Wakayabi, and V. I. Karpenko, editors. 1998. Assessment and status of Pacific Rim salmonid stocks. North Pacific Anadromous Fish Commission, Vancouver, British Columbia. Notes: Reference from set filtered from Norton Sound RRP database.

Williams, F. T., and W. D. Potterville. 1982. Inventory and cataloging of sport fish and sport fish waters of the Copper River, Prince William Sound, and the upper Susitna River drainages. Federal Aid in Fish Restoration, Annual Performance Report, 1981-1982, Project F-9-14, 23 (G-I-F). Alaska Department of Fish and Game, Division of Sport Fish, Juneau, Alaska.

Williams, F. T., and W. D. Potterville. 1985. Glennallen/Prince William Sound angler use and stock assessment studies. Federal Aid in Fish Restoration, Annual Performance Report, 1984-1985, Project F-9-17, 26 (G-I-F). Alaska Department of Fish and Game, Division of Sport Fish, Juneau, Alaska.

Yerokhin, V. G., and V. I. Shershneva. 2000. Feeding and energy characteristics of juvenile pink salmon during fall marine migrations. Pages 123-130 in J. H. Helle, Y. Ishida, D. Noakes, and V. Radchencko, editors. Recent changes in ocean production of Pacific salmon. North Pacific Anadromous Fish Commission, Vancouver, B.C.

Notes: Reference from set filtered from Norton Sound RRP database.