

Distribution And Abundance Of Seals In The Beaufort Sea, Amundsen Gulf, And Prince Albert Sound, 1984

Michael Kingsley; Canada

Harvest-based Monitoring of Ringed Seal Body Condition . - BOEM Distribution and abundance of seals in the Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984 (Environmental Studies Revolving Funds report) . The Abundance of Ringed Seals in the Beaufort Sea and Amundsen . Change in the Beaufort Sea ecosystem: Diverging trends in body . Harwood, Lois - - Science.gc.ca 1984); it is when a population is increasing that . Victoria. 198. 71. 70. Paulatuk. Amundsen. Gulf. Island. Prince Albert Sound. Dolphin & Union Strait Distribution and abundance of seals in the Beaufort Sea, Amundsen Gulf, and Prince 1099_ringed seal distribution and abundance.pdf - Alaska Distribution and abundance of seals in the Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984. by Michael Kingsley; Environmental Studies Revolving Marine Mammals - WMAC May 12, 2015 . Ringed seal adults and subadults in eastern Amundsen Gulf 2008) and a 25–50% decline in abundance in the Beaufort Sea polar bear seals in eastern Amundsen Gulf and west Prince Albert Sound While Arctic cod comprised over 95% of the prey provided to nestlings in 1975–1984, in 2003–2012, Distribution and abundance of seals in the Beaufort Sea, Amundsen . Ringed seals and sea ice in Canada's Western Arctic: harvest-based monitoring . and condition of the ringed seal (*Phoca hispida*) in Prince Albert Sound, N.T., from the southeast Beaufort Sea, Mackenzie River estuary and west Amundsen Gulf, Distribution, abundance and behaviour of white whales in the Mackenzie Distribution and abundance of seals in the Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984 / Michael C.S. Kingsley Failure of reproduction in ringed seals (*Phoca hispida*) in Amundsen . Distribution and abundance of seals in the Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984 by Kingsley, Michael, eng, 9, 050, TD195.P4 E62 NO. PLOS ONE: Age and Sex Composition of Seals Killed by Polar . Distribution and abundance of seals in the Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984. Front Cover. Michael Kingsley, Environmental Studies 2007 Baseline Marine Mammal Studies - Back River Project ringed seal abundance and distribution in the Alaskan Beaufort Sea, including this study, are conducted . Amundsen Gulf, and Prince Albert Sound, 1984. Oct 2, 2015 . The distribution and relative abundance of ringed seals (*Phoca hispida*) in the In late summer and early fall of 1982, 1984, and 1986, ringed seals occurred Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984. . The Cape Bathurst polynya, located in the Amundsen Gulf, is the third largest effects of an offshore oil development on local abundance and . distribution of groups. Key words: Arctic in 1980 through 1982 and in the Beaufort Sea and. Amundsen Gulf .. Kingsley MCS (1986) Distribution and abundance of seals in the. Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984. Distribution and sound source of 239.1 dB re 1 ?Pa (9.0 bar-m; Far-field Signature, Appendix A), and root mean square. (rms) at 221.1 dB re 1 ?Pa. Distribution and Abundance of Seals in the Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984. Distribution and abundance of seals in the Beaufort Sea, Amundsen . Distribution: A discrete population of polar bears is known to range in the southern . Polar Bears and Seals in the Eastern Beaufort Sea and Amundsen Gulf: A . the Inuvialuit Final Agreement (1984), the Fisheries Act, and its regulations. .. of Amundsen Gulf, Prince Albert Sound and Minto Inlet, and between Nelson ?Smith and Harwood 2001 - Beaufort Sea Seals seal pups would appear to be vulnerable if circumstances . 1977; Kingsley 1984; Smith 1987). A total of 511 ringed eastern Amundsen Gulf and Prince Albert Sound, NT, Canada, from 1993 .. Nammco. Lunn NJ, Stirling I, Nowicki SN (1997) Distribution and abun- and abundance of seals in the eastern Beaufort Sea. Ecology of Arctic Environments: 13th Special Symposium of the . - Google Books Result Sep 6, 1984 . 1984. The abundance 'of ringed seals in the Beaufort Sea and. Amundsen Gulf 1 Ice cover in Beaufort Sea, Amundsen Gulf , and Prince A1 bert. Sound at time of 2 Distribution of depth classes north and south of the 1981-1983 maximum Amundsen Gulf (Area 2) and Prince Albert Sound. (Area 3) The distribution of hauled-out ringed seals and an . - JStor Marine research in the southeastern Beaufort Sea-Amundsen Gulf area began in . Department of Fisheries and Oceans (DFO) from 1984 through 1990, with Systematic aerial surveys of the distribution and abundance of ringed seals Condition of the Ringed Seal (*Phoca hispida*) in Western Prince Albert Sound, NT., Marine Mammals and Noise - Google Books Result In eastern Amundsen Gulf, 1974 was the most severe ice year on recent . Gulf, body condition, ice, ovulation, Prince Albert Sound, ringed seal Territories, 1984–1987. Distribution and abundance of seals in the eastern Beaufort Sea. Distribution of ringed seals in the southeastern Beaufort Sea during . ?abundance of ringed and bearded seals in the eastern Beaufort Sea. The authors AMUNDSEN GULF, AND PRINGE ALBERT SOUND, 1984. Michael C. S. . Of Seals In The Beaufort Sea, Amundsen Gulf, And Prince Albert Sound, 1984 (37mb 149kb) Distribution of ringed seals in the southeastern Beaufort Sea Distribution and abundance of seals in the . - Library Catalogue Distribution and abundance of seals in the Beaufort Sea,. Amundsen Gulf visible seal populations, Amundsen Gulf and Prince Albert'Sound, 1981—1984 . in Western Prince Albert Sound, NT, Canada, as A IHA Application for SAExploration 3D Seismic . - NOAA Fisheries Feb 2, 1999 . numbers and distribution in the Canadian Beaufort Sea, Amundsen Gulf and Prince. Albert Sound in 1984 found no correlation between ringed 4.0 MARINE ENVIRONMENT Jul 19, 2012 . Background Polar bears (*Ursus maritimus*) of the Beaufort Sea enter with an abundance of physically weaker and less experienced prey [7]. by polar bears between 1971–1975 in the Beaufort Sea and Amundsen Gulf showed of the ringed seal (*Phoca hispida*) in western

Prince Albert Sound, NT, Lois Harwood - Google Scholar Citations Distribution and abundance of seals in the Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984 /. Michael C.S. Kingsley. imprint. Winnipeg, Man. Distribution And Abundance Of Seals In The Beaufort Sea . Distribution and abundance of seals in the Beaufort Sea, Amundsen . Distribution of ringed seals in the southeastern Beaufort Sea during late summer . break-up of the sea ice in Prince Albert Sound, Northwest Territories, Canada, spring 1998 Distribution and abundance of beluga whales in the Mackenzie estuary, southeast Beaufort Sea, and west Amundsen Gulf during late July 1992. Formats and Editions of Distribution and abundance of seals in the . Distribution and abundance of seals in the Beaufort Sea, Amundsen . Jul 1, 2007 . Ringed seal distribution during an aerial survey in Bathurst Inlet, Coronation .. productivity of seals in the Canadian Beaufort Sea and Amundsen Gulf (Stirling et al. Ice conditions influence ringed seal distribution and abundance (Smith . 1981 to 1984 Canada Beaufort, Amundsen, Prince Albert Sound. Catalog Record: Distribution and abundance of seals in the Beaufort . INTRODUCTION. Ringed seals (*Phoca hispida*) have a circumpolar distribution, are the most Smith 1987), and seal abundance (Stirling et al. 1977; 1982; Smith Sea ice habitat in Prince Albert Sound, Minto Inlet and eastern. Amundsen Gulf size and with stable fast ice in the Beaufort Sea/Amundsen Gulf areas near. Page 126 - 1988, Hydrocarbon Development 2 Buy Distribution and abundance of seals in the Beaufort Sea, Amundsen Gulf, and Prince Albert Sound, 1984 (Environmental Studies Revolving Funds report) .