The most recent population estimate for Eastern High Arctic – Baffin Bay belugas was published in the following paper.

Innes, S., M.P. Heide-Jørgensen, J.L. Laake, K.L. Laidre, H.J. Cleator, P. Richard and R.E.A. Stewart. 2002. Surveys of belugas and narwhals in the Canadian High Arctic in 1996. NAMMCO Scientific Publication 4: 169-190.

ABSTRACT

The summer range of belugas (*Delphinapterus leucas*) in Prince Regent Inlet, Barrow Strait and Peel sound in the Canadian High Arctic was surveyed from 31 July to 3 August 1996 with a visual aerial survey of offshore areas and photographic aerial surveys of concentration areas. The visual survey estimate based on the number of belugas visible to the observers using systematic line transect methods was 10,347 (cv = 0.28). This included corrections for whales that were missed by the observers, observations without distance measurements and an estimate of 1,948 (cv = 0.22) belugas from a photographic survey in southern Peel Sound. Using data from belugas tagged with satellite-linked time-depth recorders, the estimate was adjusted for individuals that were diving during the survey which resulted in an estimate of 18,930 belugas (cv = 0.28). Finally, counts of belugas in estuaries, corrected for estuarine surface time, were added to provide a complete estimate of 21,213 belugas (95% CI 10,985 to 32,619).

Innes, S., M.P. Heide-Jørgensen, J.L. Laake, K.L. Laidre, H.J. Cleator, P. Richard ベーL R.E.A. Stewart. 2002. いっといったいでは、いっといったいでは、いっといったいでは、いっといったいでは、1996-Г. NAMMCO いっといったいには、いっといったいには、1996-Г. NAMMCO いっといったいには、169-190.

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