Table 11. Estimated abundance of harbour porpoises in 2016. Blocks with subscript P are post-stratified. *n* – number of primary platform sightings after truncation; *n/L* – sighting rate (sightings nm^{-1}); *esw* – estimated strip half-width (m); *E(S)* – expected cluster size; *D* – density (no. nm^{-2}); *N* – estimated abundance, uncorrected; N_c – estimated abundance, corrected for perception bias; *p*(0) – proportion of visible sightings detected at perpendicular distance 0; LCL – lower 95% confidence limit; UCL – upper 95% confidence limit.

BLOCK	*n*	*n/T*	CV	*E(S)*	CV	*esw*	CV	*D*	*N*	CV	LCL	UCL	*p*(0)	CV	*Nc*	CV	LCL	UCL
1	15	2.61E-02	0.54	1.44	0.21	216.9	0.16	1.60E-01	708	0.37	325	1,545			1,537	0.55	548	4,310
2	11	6.70E-02	1.00	1.09	0.08	265.3	0.11	2.55E-01	1,016	0.15	754	1,372			2,207	0.43	968	5,033
2_P	11	6.70E-02	1.00	1.09	0.08	265.3	0.11	2.55E-01	535	0.15	397	722			1,162	0.43	510	2,650
3	3	1.66E-02	0.23	1	0	121.4	0.59	1.26E-01	1,778	0.77	119	26,508			3,860	0.87	428	34,802
3_P	3	1.66E-02	0.23	1	0	121.4	0.59	1.26E-01	414	0.77	28	6,175			899	0.87	100	8,107
4	19	2.87E-02	0.09	1.48	0.11	182.1	0.19	2.16E-01	2,677	0.36	1,289	5,563	0.45	0.41	5,812	0.54	2,105	16,048
6	9	3.02E-02	0.33	1.68	0.21	152.3	0.29	3.08E-01	1,110	0.37	513	2,401			2,410	0.54	863	6,727
7	1	4.30E-03	0.29	1	0	174.4	0.29	2.30E-02	328	1.01	10	10,473			712	1.09	38	13,346
7_P	1	4.30E-03	0.29	1	0	174.4	0.29	2.30E-02	202	1.01	6	6,438			438	1.09	23	8,204
8	0																	
9	7	1.54E-02	0.46	1.78	0.27	160.1	0.36	1.59E-01	2,887	0.64	792	10,521			6,266	0.76	1,538	25,529
TOTAL	**65**			**1.38**	**0.11**	186.7	0.10	**1.41E-01**	**10,506**	**0.26**	**6,120**	**18,036**			**22,806**	**0.48**	**9,166**	**56,746**
$TOTAL_P$	**65**			**1.38**	**0.11**	186.7	0.10	**1.51E-01**	**8,534**	**0.27**	**4,920**	**17,804**			**18,527**	**0.49**	**7,395**	**46,414**

Supplementary File to Pike, D. G., Gunnlaugsson, Th., Sigurjónsson, J., & Víkingsson, G. A. (2020). Distribution and Abundance of Cetaceans in Icelandic Waters over 30 Years of Aerial Surveys. *NAMMCO Scientific Publications 11*. https://doi.org/10.7557/3.4805