

Table 11. Estimated density and abundance of white-beaked dolphins identified with high, medium and low confidence from the primary platform and abundance corrected for perception bias from the primary platform (N_c). Only effort by the dedicated vessels conducted in B-T mode is used. n - number of sightings; L - effort (nm); $E(S)$ - group size; esw - effective search half width (m); $f(0)$ - probability density of the detection function at distance 0; D - density of animals (number nm^{-2}); N - abundance, N_s - uncorrected for perception bias, N_c - corrected for perception bias; LCL and UCL - upper and lower confidence limits; $p(0)$ – probability of detection at distance 0.

BLOCK	n	n/L	CV	$E(S)$	CV	esw	$f(0)$	CV	D	N_s	CV	LCL	UCL	$p(0)$	CV	N_c	CV	LCL	UCL
FE	0																		
FS	0																		
FX	0																		
IC	0																		
IN	6	1.74E-02	0.49	4.83	0.28	314	3.18E-03	0.29	2.47E-01	22,737	0.73	3,826	135,115	0.70	0.27	26,255	0.73	4,606	149,652
NW	4	4.23E-02	0.78	8.00	0.23				9.98E-01	17,197	0.82	2,332	126,832			26,940	0.88	3,931	184,642
RN	1	1.35E-03	1.04	7.00	0.00				2.78E-02	3,450	1.09	339	35,079			5,404	1.13	556	52,558
RS	2	9.09E-03	0.56	8.50	0.76				2.28E-01	20,859	0.64	3,487	124,773			32,678	0.71	6,219	171,698
SC	0																		
TOTAL_N_D	13								4.13E-02	64,242	0.47	25,193	163,816			91,277	0.53	32,351	257,537