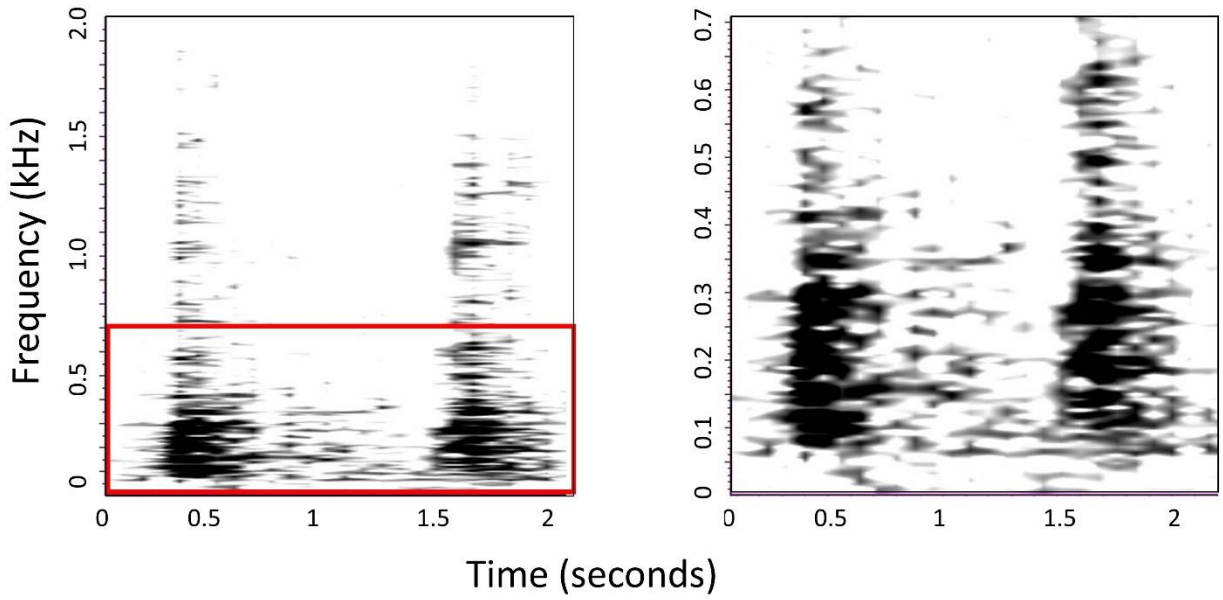
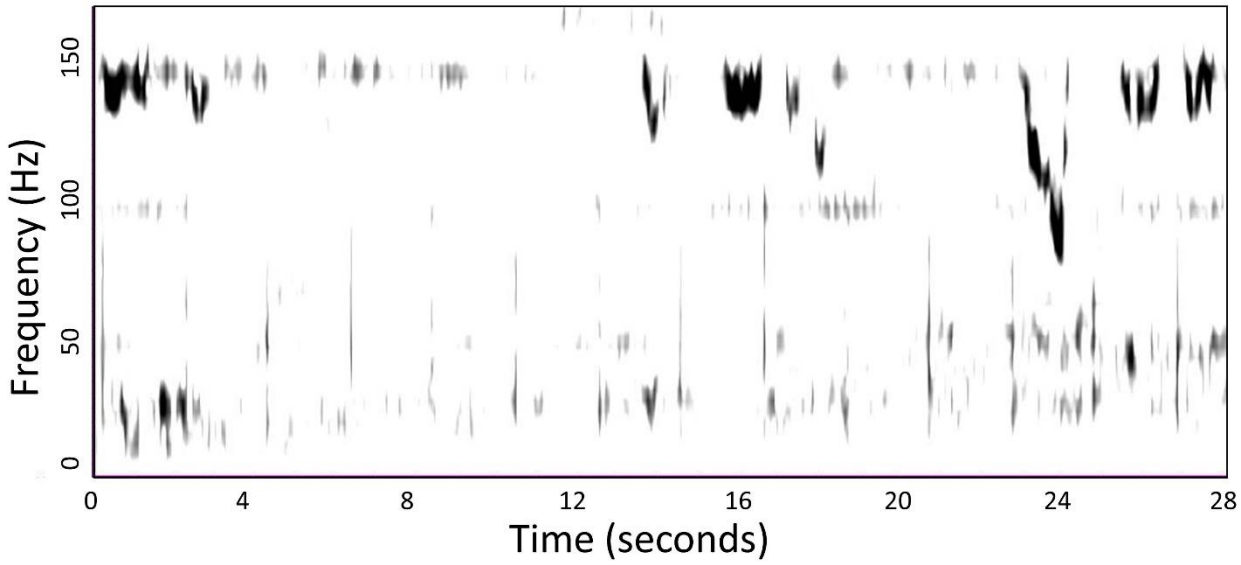


Supplemental Figure 1. Spectrogram showing the broadband pulse candidate call type (2,500-point fast Fourier transform, Hann window with 50% overlap). Calls were recorded in Cormorant Channel, British Columbia, Canada, during a single occasion when minke whales were the only baleen whale visually observed. Spectrogram on the right shows a higher resolution view of the frequency range contained in the red box in the spectrogram on the left.



Supplemental Figure 2. Spectrogram showing the tonal waver candidate call type (2,500-point fast Fourier transform, Hann window with 50% overlap). Calls were recorded in Cormorant Channel, British Columbia, Canada, during a single occasion when minke whales were the only baleen whale visually observed.

Supplemental Table 1. Summary of acoustic parameters describing two call types recorded in the presence of minke whales in Cormorant Channel, British Columbia. All calls of each type were heard on a single occasion, and no other baleen whales were observed in the study area at these times. All statistics are reported as mean ± standard deviation.

Call Type	Sample Size	Low Frequency (Hz)	High Frequency (Hz)	Duration (ms)	Peak Frequency (Hz)
Broadband Pulse	2	40±8	2007±62	190±71	234±44
Tonal Waver	22	106±21	156±7	940±309	131±14