

Data collection information for "*Characteristics and propagation of airgun pulses in shallow water with implications for effects on small marine mammals*" published in PLOS ONE, July 27, 2015, DOI: 10.1371/journal.pone.0133436.

Station	Distance from airgun	Recorder	Recorder depth	Hydrophone sensitivity	Sampling rate	Input voltage	Amplifier gain
1	6 m	Reson TC4034 hydrophone (Reson, Slangerup, Denmark)	7 m	-218 dB re 1V/ μ Pa	500 kHz	2.5 V	10 dB
2	120 m	Reson TC4034 hydrophone (Reson, Slangerup, Denmark)	7 m	-218 dB re 1V/ μ Pa	500 kHz	1.0 V	20 dB
3	200 m \pm 10 m	DSG-Ocean acoustic data recorder (Loggerhead Instruments, Florida)	7.5 m	-210 dB re 1V/ μ Pa	40 kHz	1.0 V	10 dB
4	400 m \pm 10 m	DSG-Ocean acoustic data recorder (Loggerhead Instruments, Florida)	7.5 m	-210 dB re 1V/ μ Pa	40 kHz	1.0 V	10 dB
5	800 m \pm 10 m	DSG-Ocean acoustic data recorder (Loggerhead Instruments, Florida)	7.5 m	-210 dB re 1V/ μ Pa	40 kHz	1.0 V	10 dB
6	1320 m \pm 20 m	DSG-Ocean acoustic data recorder (Loggerhead Instruments, Florida)	7.5 m	-210 dB re 1V/ μ Pa	40 kHz	1.0 V	10 dB