AEP Report

Patient ID:	DN24083804/ MC034895626	Clinic ref:	
Patient name:	Buetow Branson, Red, Right Mask, Left Ear Spot, Female 2	Site:	Canine Companions Veterinary Hospital
Date of birth:	2/28/2009	Examiner:	Joanna Jones, DVM
Gender:	Female	Exam date:	4/10/2009 3:32 PM
Gestational age:	n/a	Age on exam date:	1 month
Keywords:	Australian Cattle Dog		

Patient Notes

AEP, 4/10/2009 3:37 PM

Unilateral hearing, deaf in left ear

Chart 2 -- Waveforms

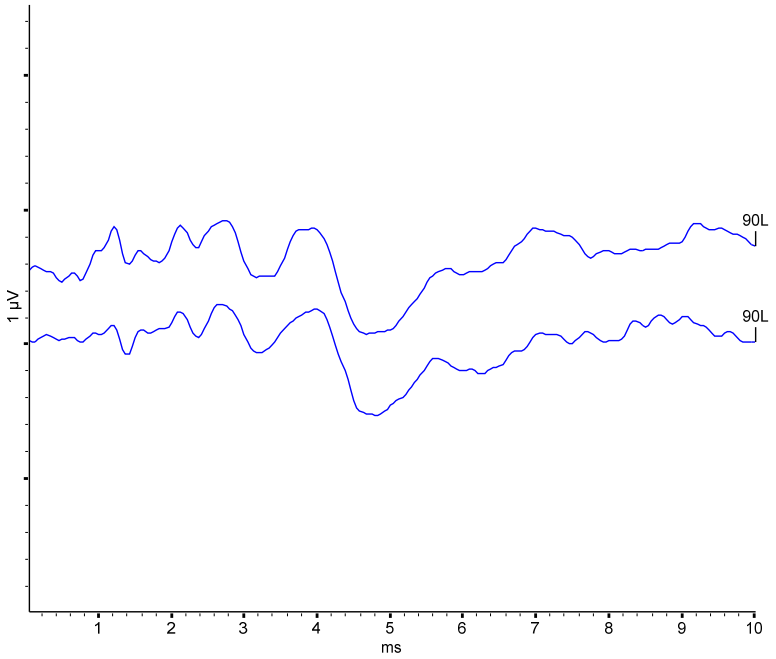

Chart 2 -- Measurements

This measurement table has not been printed because it is blank.

Chart 2 -- Waveform details

Trace	Ear	Stim Level	Mask Level	Stim Type	Stim Pol.	Rep Rate
T3 90.0 dB nHL L 33.10 Hz [4]	Left	90.0 dB nHL	50.0 dB nHL	100 us click	Rarefaction - Negative	33.10 Hz
T2 90.0 dB nHL L 33.10 Hz [3]	Left	90.0 dB nHL	50.0 dB nHL	100 us click	Rarefaction - Negative	33.10 Hz

Trace	Sweeps	Rejected	HP filter	LP filter
T3 90.0 dB nHL L 33.10 Hz [4]	510	0.00 %	150 Hz @ -6 dB 12 dB/oct RC	3 kHz linear phase>40dB/oct

Chart 2 -- Waveform details

T2 90.0 dB nHL L 33.10 Hz [3]	510	0.00 %	150 Hz @ -6 dB 12 dB/oct RC	3 kHz linear phase>40dB/oct

Trace	Test set
T3 90.0 dB nHL L 33.10 Hz [4]	Dr. Jones Protocol
T2 90.0 dB nHL L 33.10 Hz [3]	Dr. Jones Protocol

Chart 1 -- Waveforms

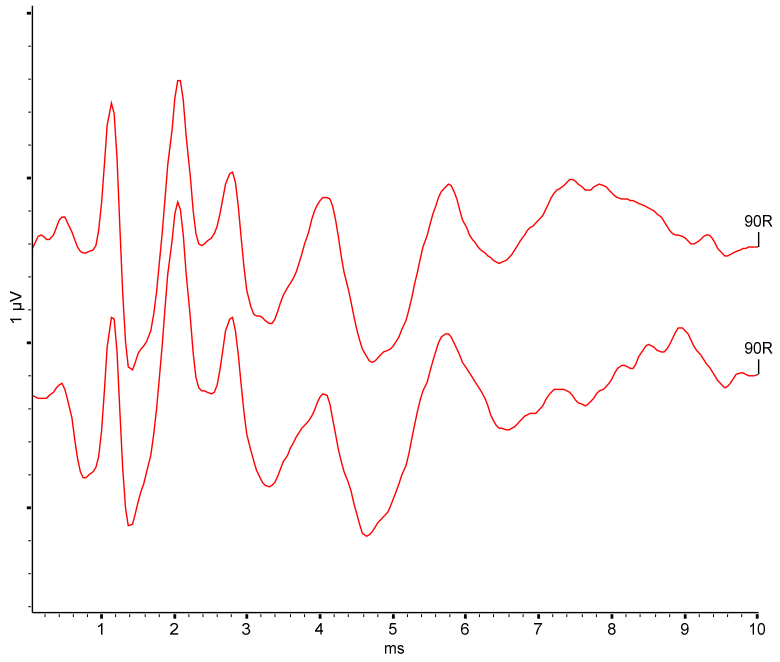

Chart 1 -- Measurements

This measurement table has not been printed because it is blank.

Chart 1 -- Waveform details

Trace	Ear	Stim Level	Mask Level	Stim Type	Stim Pol.	Rep Rate
T5 90.0 dB nHL R 33.10 Hz [1]	Right	90.0 dB nHL	50.0 dB nHL	100 us click	Rarefaction - Negative	33.10 Hz
T4 90.0 dB nHL R 33.10 Hz [2]	Right	90.0 dB nHL	50.0 dB nHL	100 us click	Rarefaction - Negative	33.10 Hz

Trace	Sweeps	Rejected	HP filter	LP filter
T5 90.0 dB nHL R 33.10 Hz [1]	510	0.00 %	150 Hz @ -6 dB 12 dB/oct RC	3 kHz linear phase>40dB/oct
T4 90.0 dB nHL R 33.10 Hz [2]	510	0.78 %	150 Hz @ -6 dB 12 dB/oct RC	3 kHz linear phase>40dB/oct

Trace	Test set
T5 90.0 dB nHL R 33.10 Hz [1]	Dr. Jones Protocol

Chart 1 -- Waveform details

T4 90.0 dB nHL R 33.10 Hz [2]	Dr. Jones Protocol