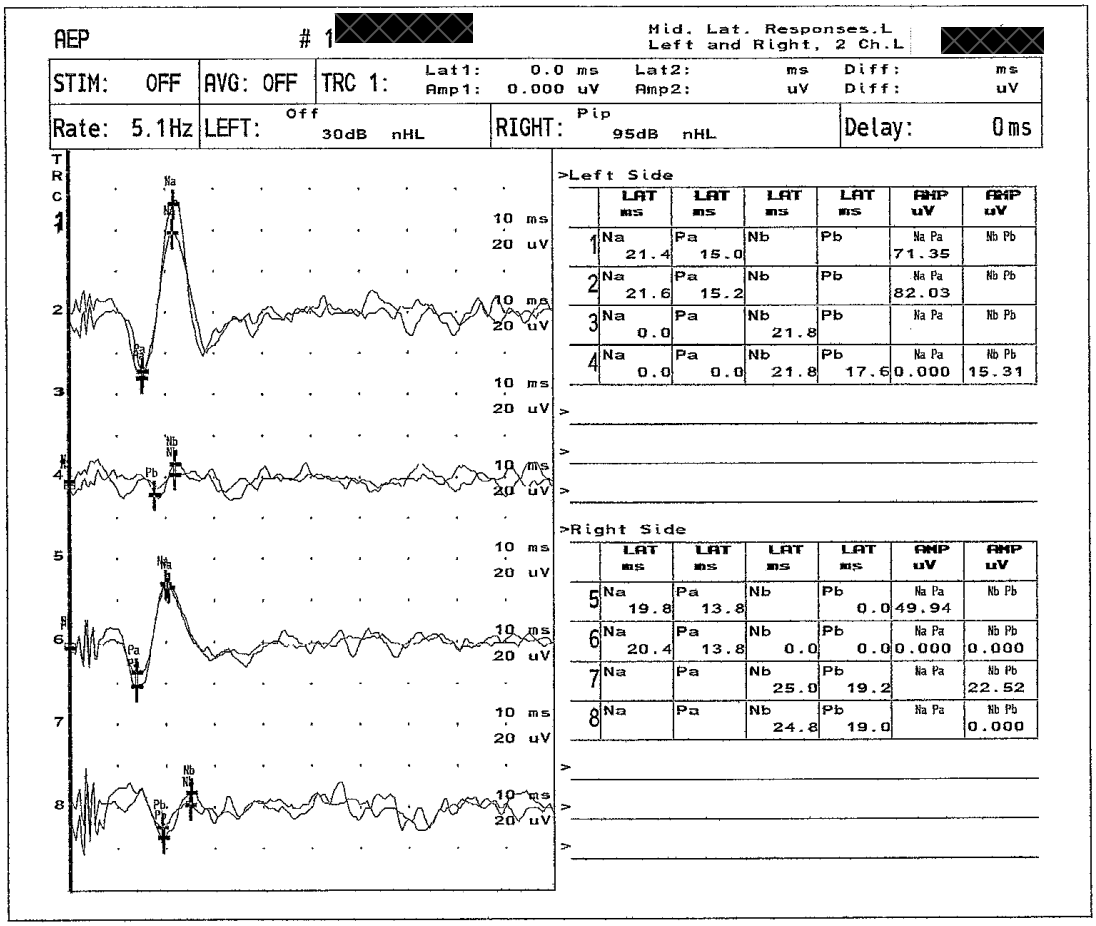
VESTIBULAR EVOKED MYOGENIC POTENTIAL STUDIES

VESTIBULAR EVOKED MYOGENIC POTENTIALS: *Vestibular click evoked myogenic potentials obtained from 750 Hz rarefaction clicks at 5.1 Hz. Bilateral independent stimulation was applied with 100 dB with contralateral masking at 60 dB. Absolute latencies and amplitudes were obtained.*

FINDINGS (ms):	P_1	N_1	*Amplitude* ($P_1 - N_1$)
Left:	15.0	21.4	71.35
Right:	13.8	19.8	49.94
Side-to-Side Diff:	1.2	1.6	21.41

Nicolet Viking IV [redacted] [redacted] [redacted]



Indi