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Fig. 6-4. Frequency versus delay at whistler nose predicted from models of the outer ionosphere and from whistler data of Fig. 6-2. - "Whistlers and Related Ionospheric Phenomena"

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Fig. 5-2a. Amplitude-versus-time display of direct (D) pulse and a two-hop whistler-mode echo (E) from NPG, observed on Nov. 19, 1960, at Stanford. Direct pulse is shown clipped. - "Whistlers and Related Ionospheric Phenomena"

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Fig. 5-7. Echo fading. Echoes show marked, quasi-periodic amplitude variations with time. In a, pulse

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length changes from 800 ms to 200 ms at arrow. - "Whistlers and Related Ionospheric Phenomena"

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A whistler is a very low frequency or
VLF electromagnetic (radio) wave
generated by lightning. Frequencies
of terrestrial whistlers are 1 kHz to 30
kHz, with a maximum amplitude
usually at 3 kHz to 5 kHz. Although
they are electromagnetic waves, they
occur at audio frequencies, and can
be converted to audio using a

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"Whistlers and Related Ionospheric

Phenomena," and more than 90

scientific papers. Three of his papers

deserve special mention. One of these

reported on low frequency emissions

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associated with the 1989 Loma Prieta earthquake.

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