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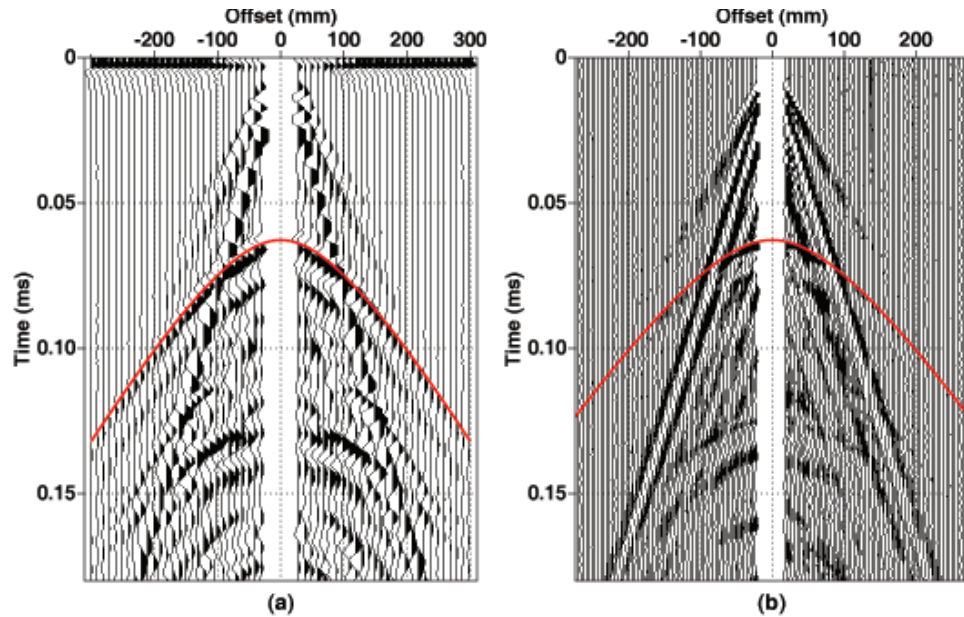


Figure 5.3 Vertical component of the wavefield: (a) Data recorded with the P-wave contact transducers; (b) densely sampled data recorded with the laser vibrometer. The first arrival is the direct P-wave, while the P-wave reflection from the bottom of the block arrives at 0.064 ms (zero-offset time). The solid line is the P-wave primary reflection traveltime picked from the laser dataset.

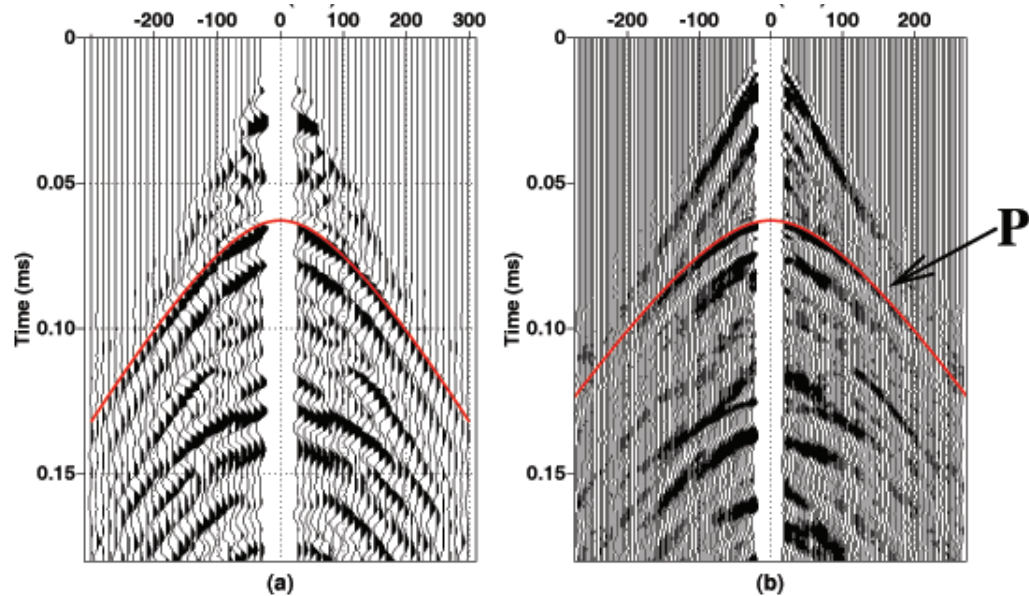


Figure 5.4 Data from Figure 5.3 after application of an FK filter to suppress the ground roll. The P-wave reflection can be more clearly identified at 0.064 ms.