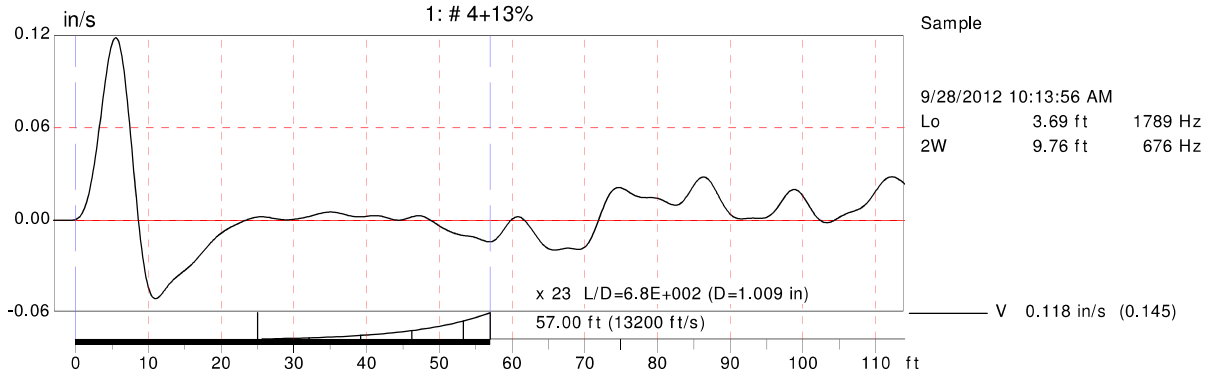
in/s
1: # 4+13%
Sample
0.12
0.06
0.00
-0.06
9/28/2012 10:13:56 AM
Lo 3.69 ft 1789 Hz
2W 9.76 ft 676 Hz
x 23 L/D=6.8E+002 (D=1.009 in)
57.00 ft (13200 ft/s)
V 0.118 in/s (0.145)
0 10 20 30 40 50 60 70 80 90 100 110 ft