Strain from a 100 kN point load m/m_{9.0} at x = 89.983m, z = -7.154m 100 kN load min = -3.0323 m/m30 7.5 max = 8.7426 m/m|min-max| = 11.7749 m/m6.0 20 4.5 10 position (m) 3.0 0 1.5 N -10 0.0 -20-1.5-30-3.020 40 80 60 100 0 X position (m)