Y translation from a 100 kN point load at mm_{0.1015} x = 34.955 m, z = 9.646 m, with Diana100 kN load min = -0.2810 mm30 max = 0.1015 mm0.0505 |min-max| = 0.3825 mm20 -0.000510 position (m) -0.05150 -0.1025N -10 -0.1535-20-0.2045-30-0.255520 40 60 80 100 0 X position (m)