Y translation from a 100 kN point load at, x = 102.504m, z = -9.646m, with Diana mm 100 kN load 0.00401 min = -0.0210 mm30 max = 0.0058 mm|min-max| = 0.0268 mm0.00044 20 -0.0031310 position (m) -0.006710 -0.01028N -10 -0.01385-20-0.01743-30-0.02100

60

X position (m)

80

100

20

0

40