

# Snapshots of T, single positive perturbation over 300 seconds

$N_x = 300, N_y = 100$

Arrow scale = 21827 (m/s)/Mm

Time: 00:00:15

dt = 0.1 s

Mass deviation: -0.000 %%

Energy deviation: -0.013 %%

Vertical distance [Mm]

Temperature [K]

