

$\text{abs}(\Sigma_{xz}/C_v - \sigma_{xz})$ at $t = 3.00\text{s}$

(Pa)

$1.04\text{e}+01$

$7.77\text{e}+00$

$5.18\text{e}+00$

$2.59\text{e}+00$

$0.00\text{e}+00$

Vertical Distance-Z (km)

-5

-10

-15

-20

-10

-5

0

5

10

Horizontal Distance-X (km)