

$\text{abs}(V_x/C_v - v_x)$ at $t = 3.00\text{s}$

(m/s)

$3.41\text{e-}08$

$2.56\text{e-}08$

$1.70\text{e-}08$

$8.52\text{e-}09$

$0.00\text{e+}00$

Vertical Distance-Z (km)

