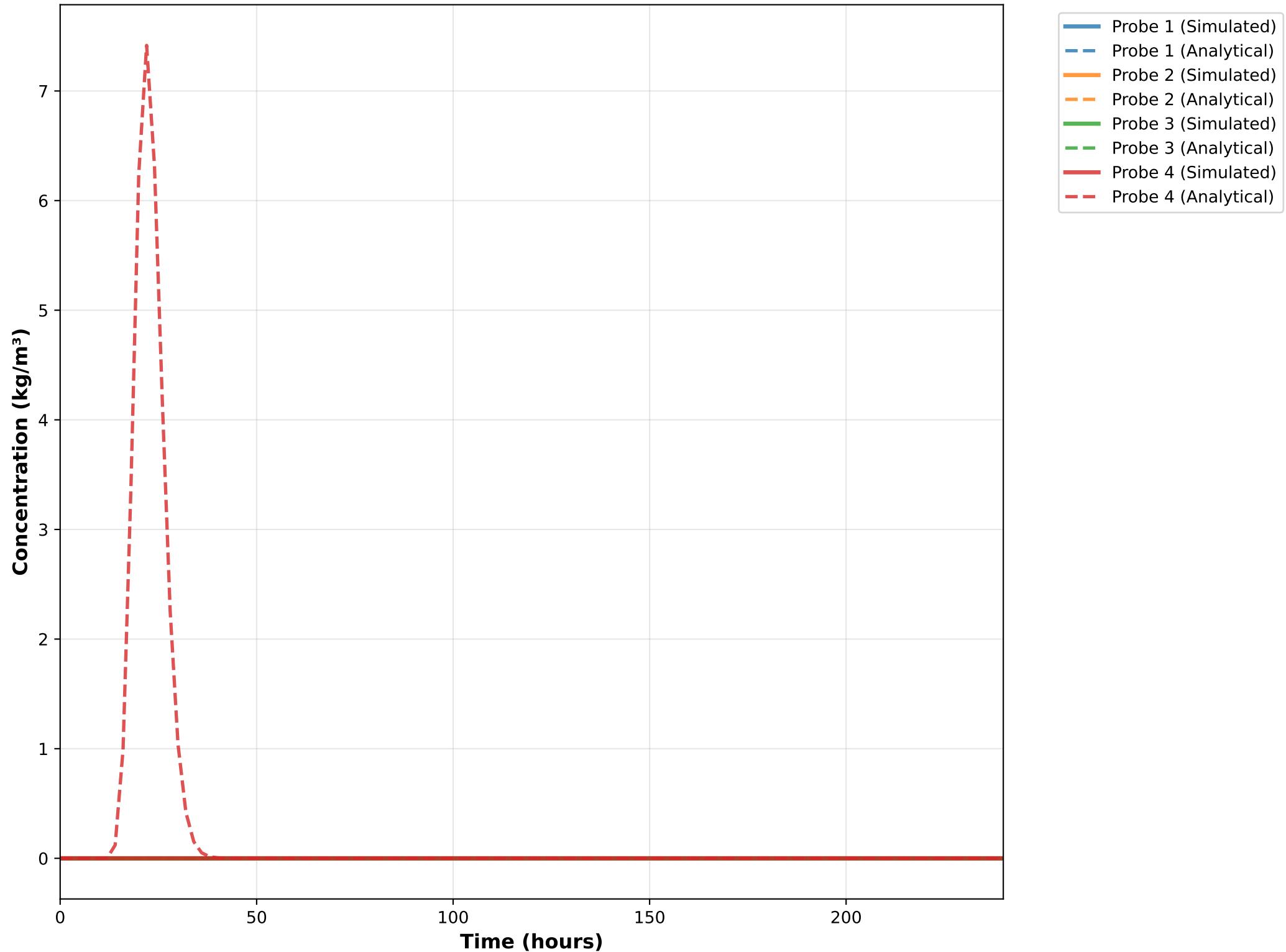
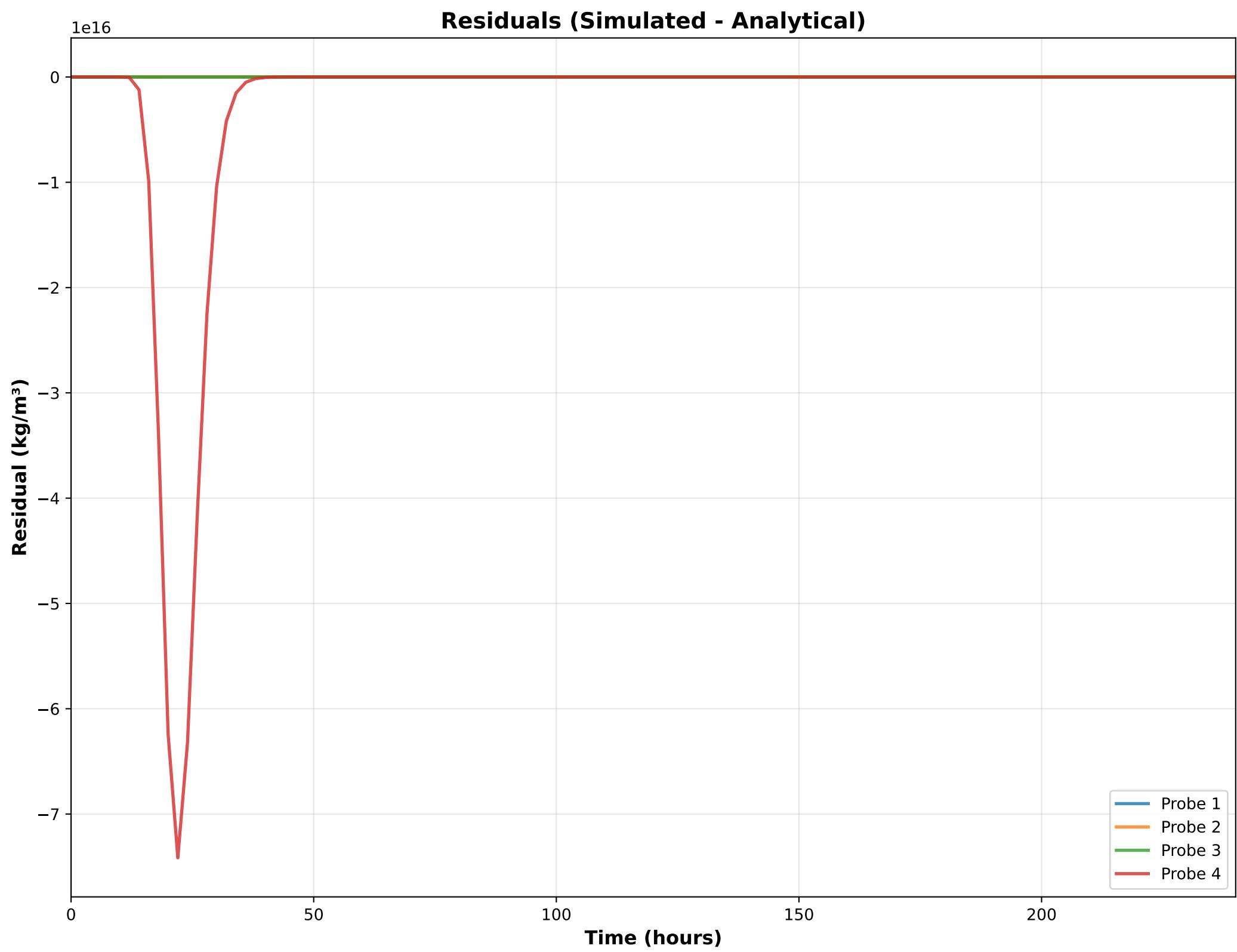


VLSPI Verification: Simulated vs Analytical

1e16

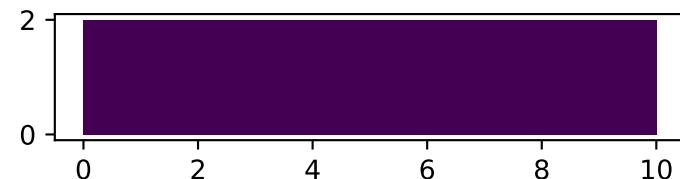


Residuals (Simulated - Analytical)

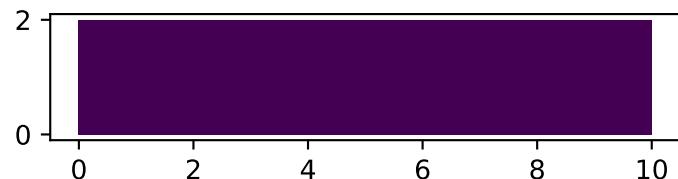


Simulated Concentration Field

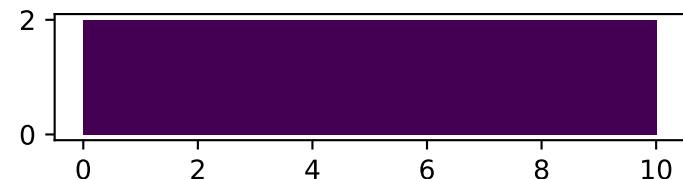
$t = 0.0\text{h}$



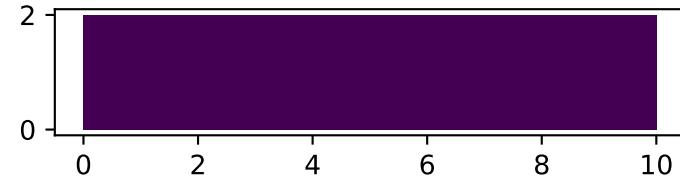
$t = 24.0\text{h}$



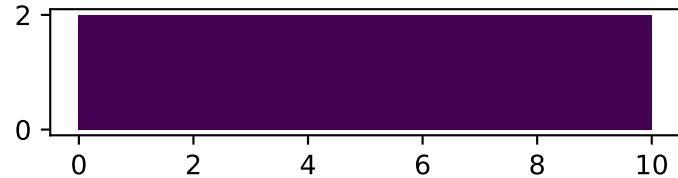
$t = 48.0\text{h}$



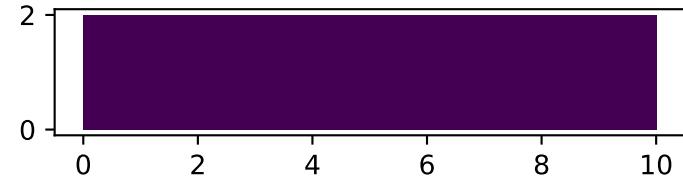
$t = 96.0\text{h}$



$t = 180.0\text{h}$

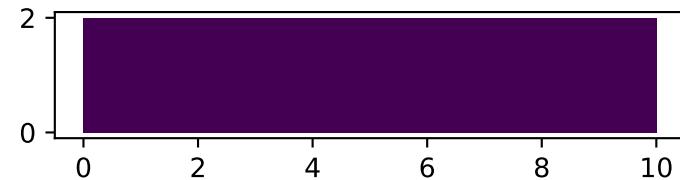


$t = 240.0\text{h}$

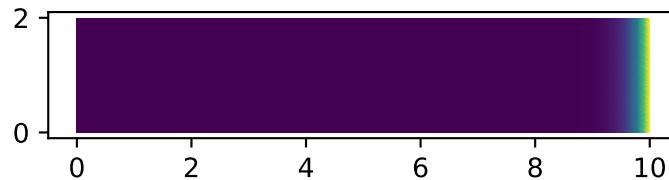


Analytical Concentration Field

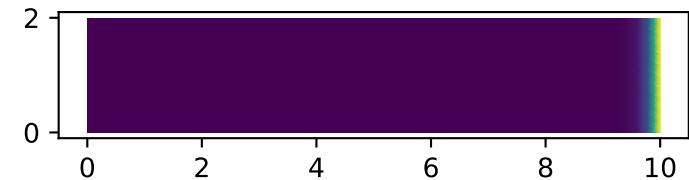
$t = 0.0\text{h}$



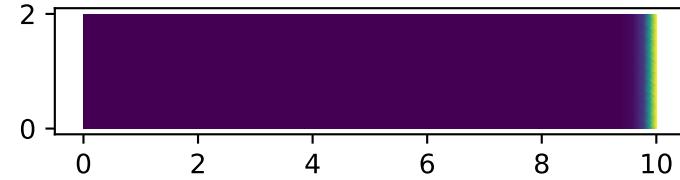
$t = 24.0\text{h}$



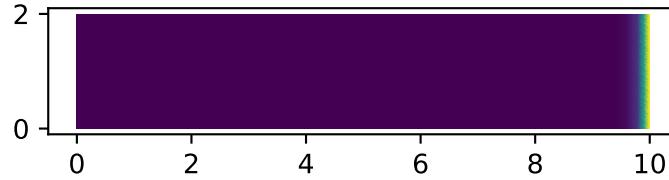
$t = 48.0\text{h}$



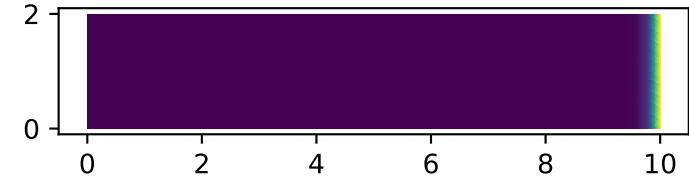
$t = 96.0\text{h}$



$t = 180.0\text{h}$



$t = 240.0\text{h}$



Residual Field (Simulated - Analytical)

No snapshots available