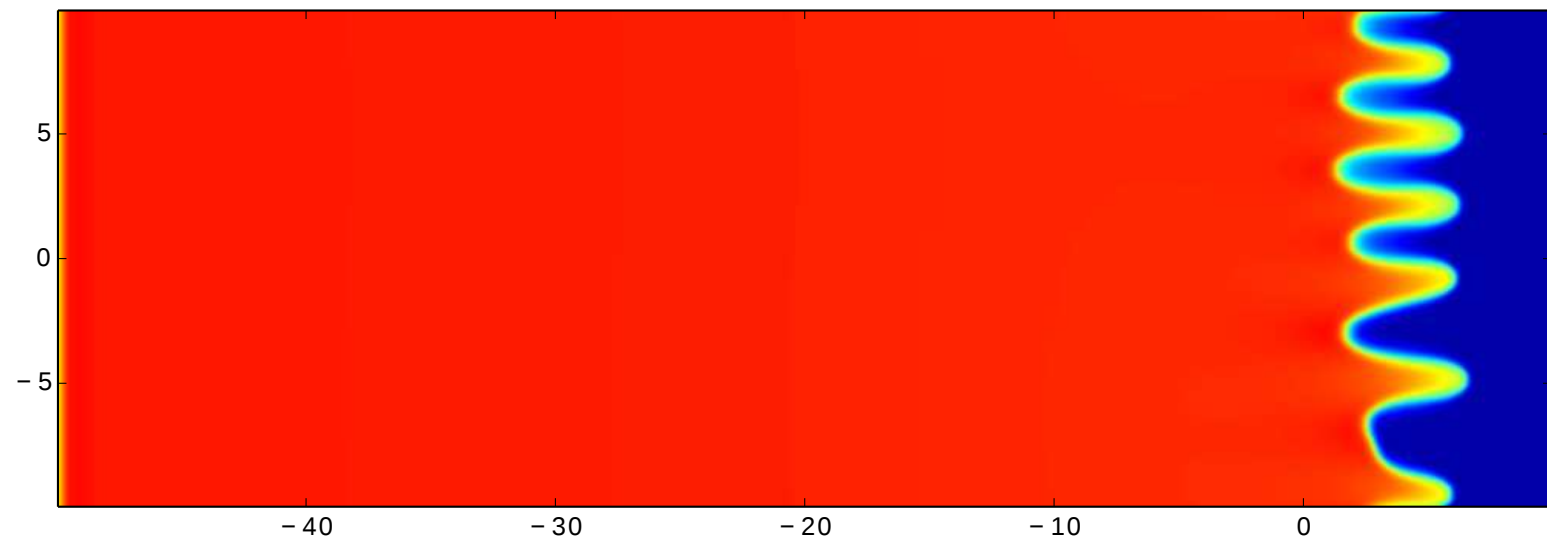


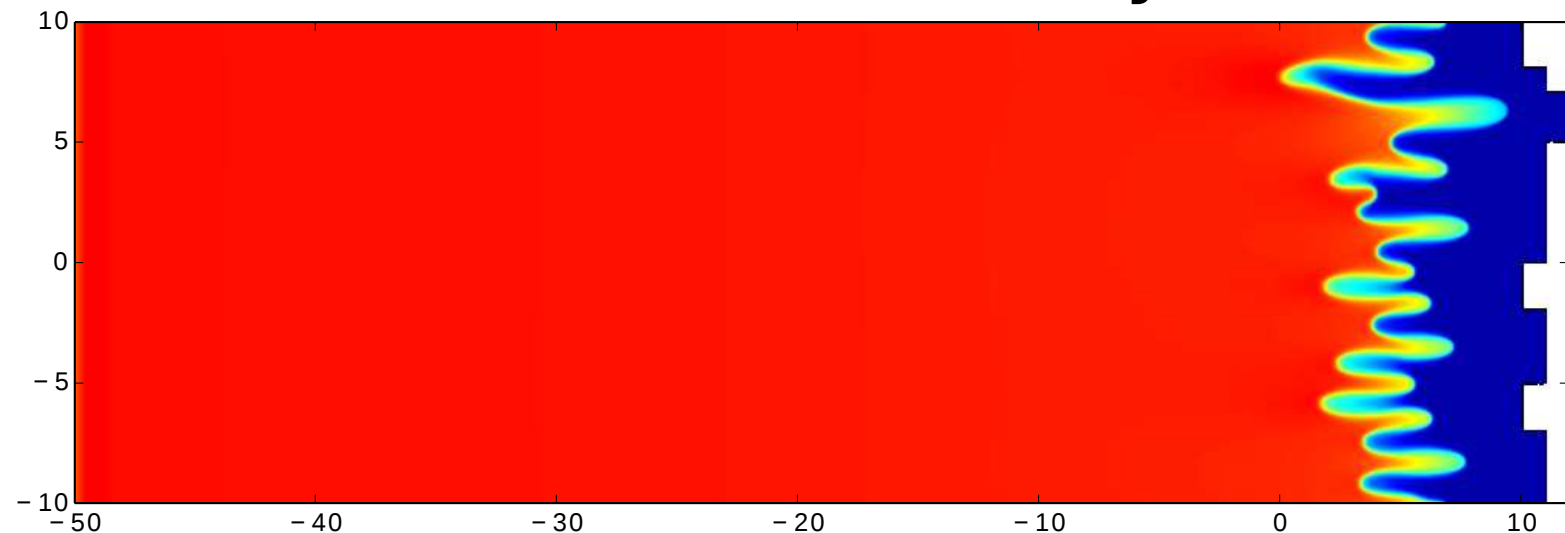
Time: 120.0 s
Flow volume: $1160919.7 \times 10^3 \text{ m}^3$
Max. speed: 0.8 m/s

$dx = dy = 0.1$



Time: 120.0 s
Flow volume: $1195277.2 \times 10^3 \text{ m}^3$
Max. speed: 1.0 m/s

$dx = dy = 0.05$



Time: 120.0 s
Flow volume: $1196312.5 \times 10^3 \text{ m}^3$
Max. speed: 0.8 m/s

$dx = dy = 0.025$

