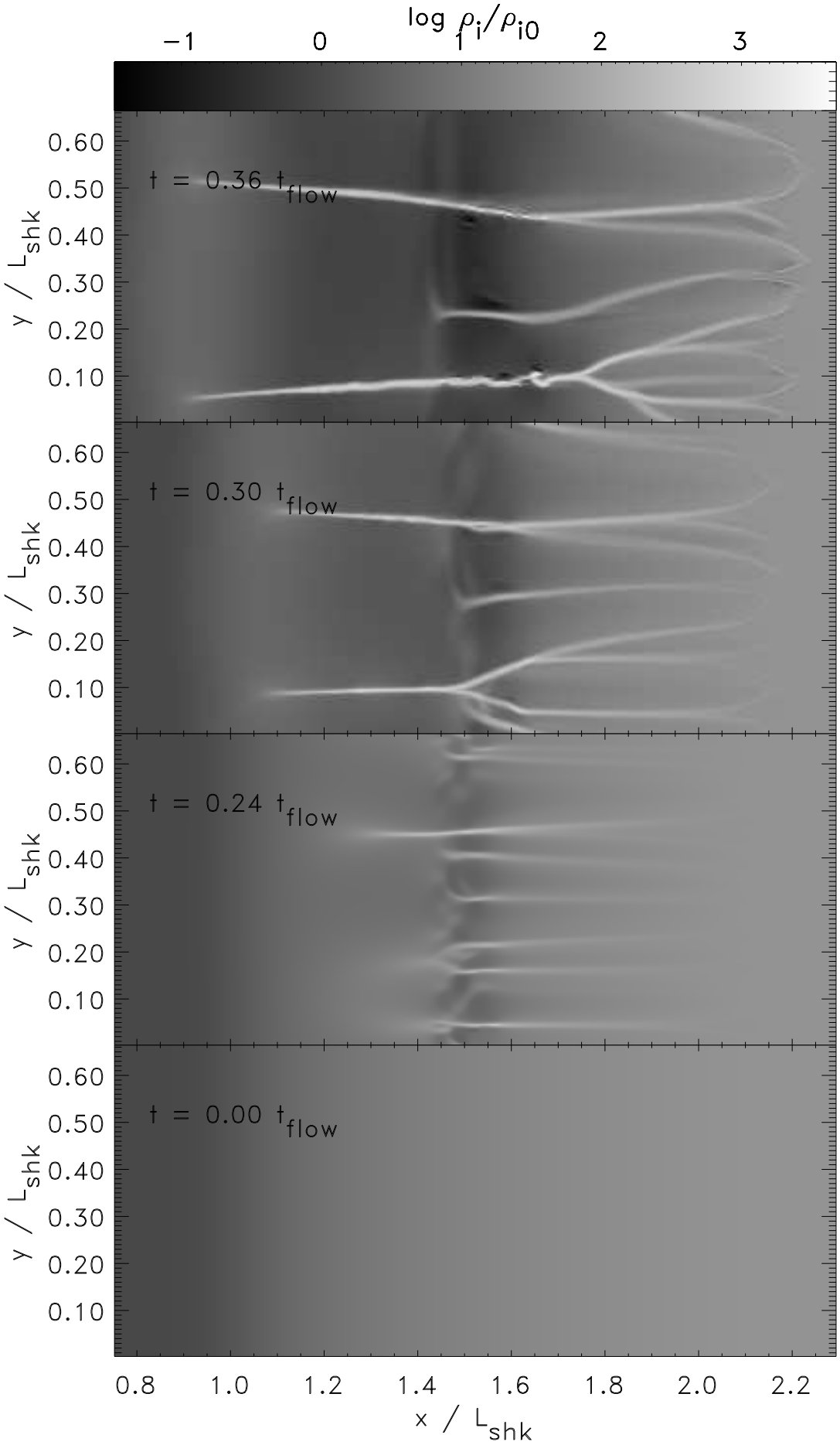
log ρ_i/ρ_{i0}
−1
0
1
2
3
t = 0.36 t_{flow}
t = 0.30 t_{flow}
t = 0.24 t_{flow}
t = 0.00 t_{flow}
y / L_{shk}
0.60
0.50
0.40
0.30
0.20
0.10
0.8
1.0
1.2
1.4
1.6
1.8
2.0
2.2
x / L_{shk}