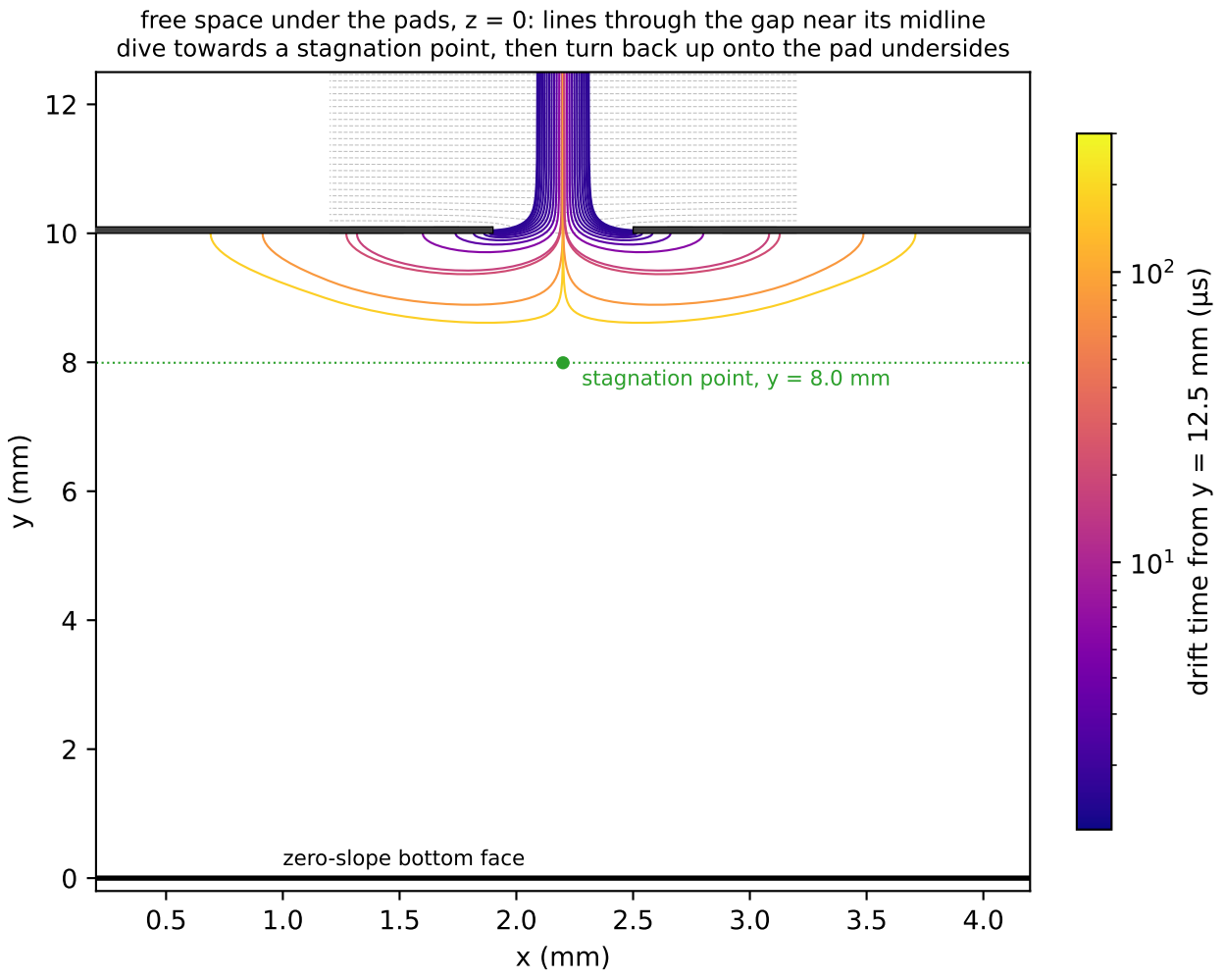
free space under the pads, z = 0: lines through the gap near its midline
dive towards a stagnation point, then turn back up onto the pad undersides
stagnation point, y = 8.0 mm
zero-slope bottom face
y (mm)
x (mm)
drift time from y = 12.5 mm (µs)
10^2
10^1
0
2
4
6
8
10
12
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0