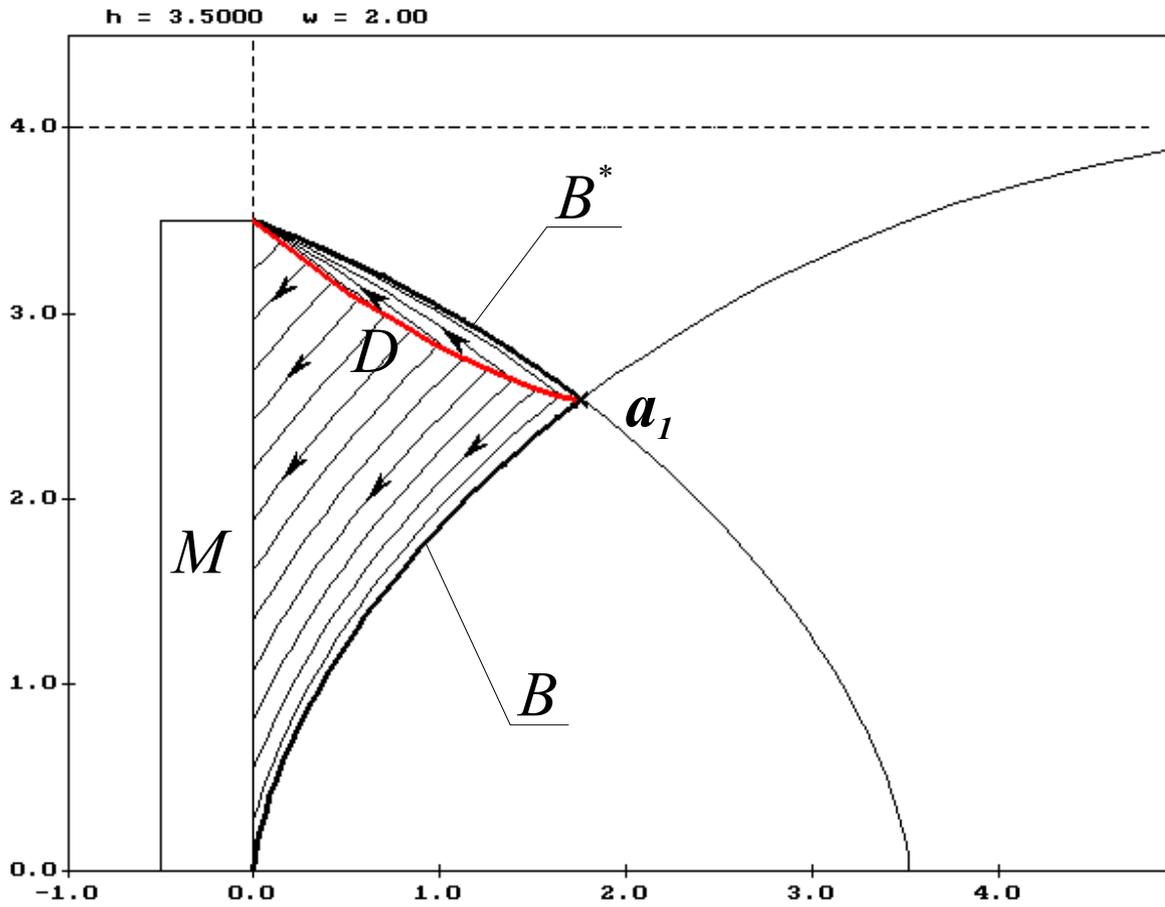# Solution for $h = 3.5, \quad w = 2$

h = 3.5000   w = 2.00

The endpoint of the dispersal line goes on to the upper barrier

$$T(x, y) < \infty \quad \text{for the both barriers}$$