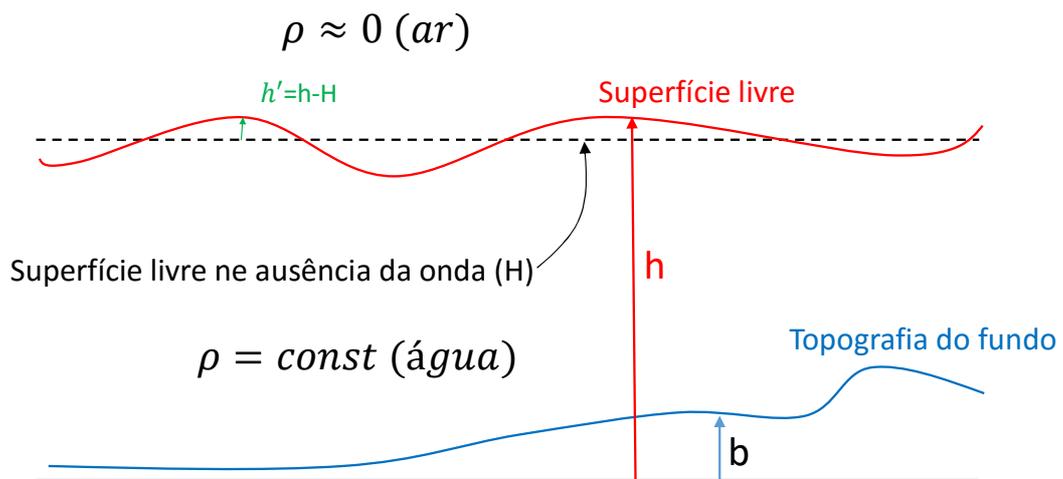


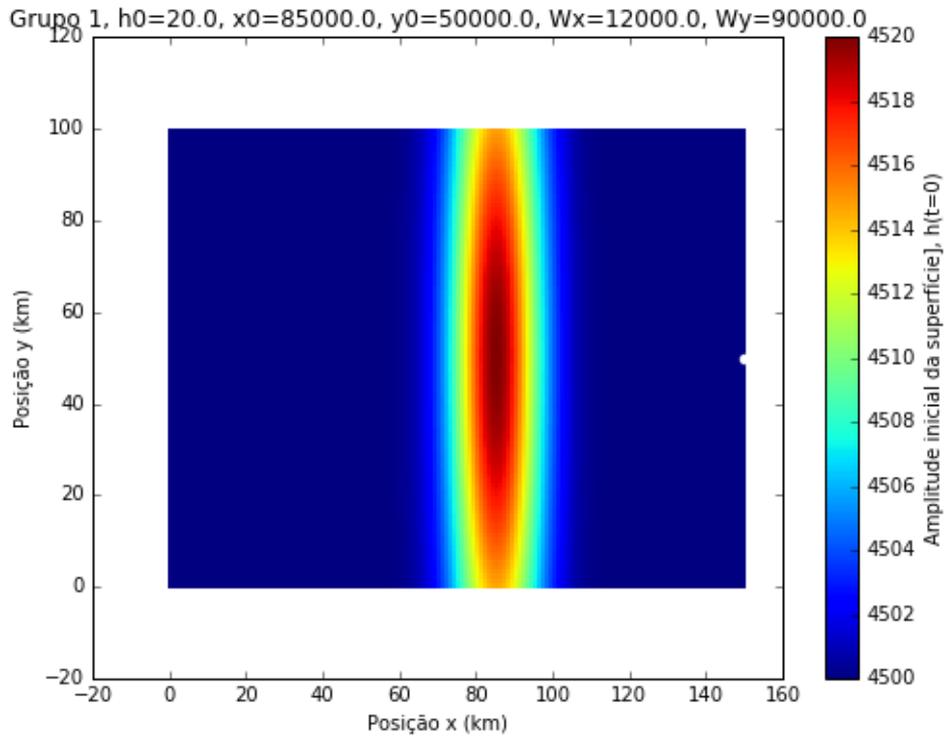
Equações Diferenciais Parciais: Modelo de um Tsunami

Geometria do modelo de shallow-water:

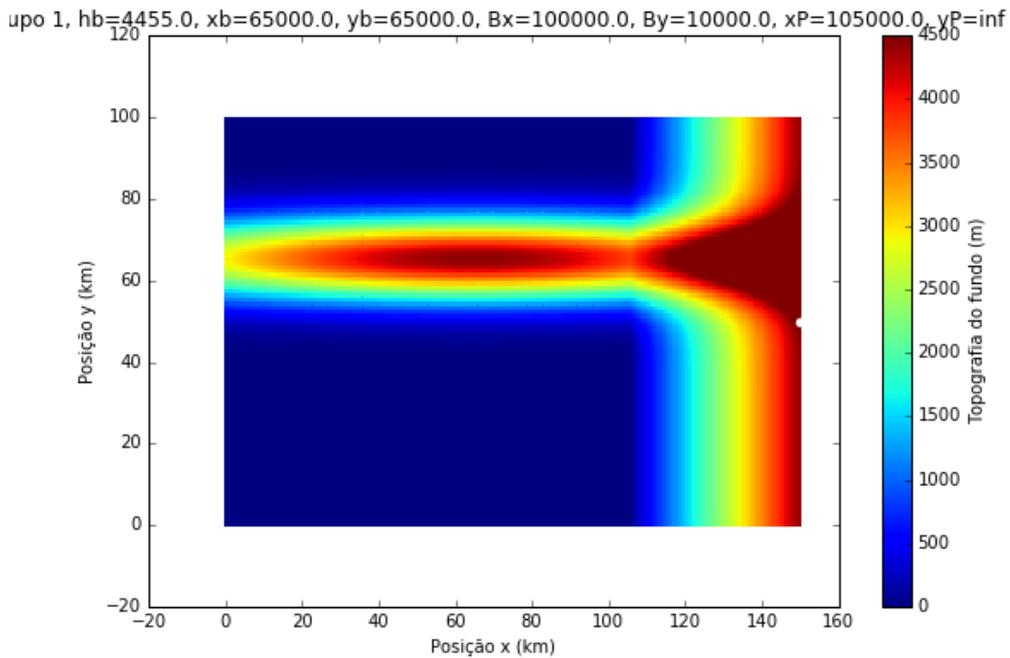


Grupo 1

Condições iniciais:

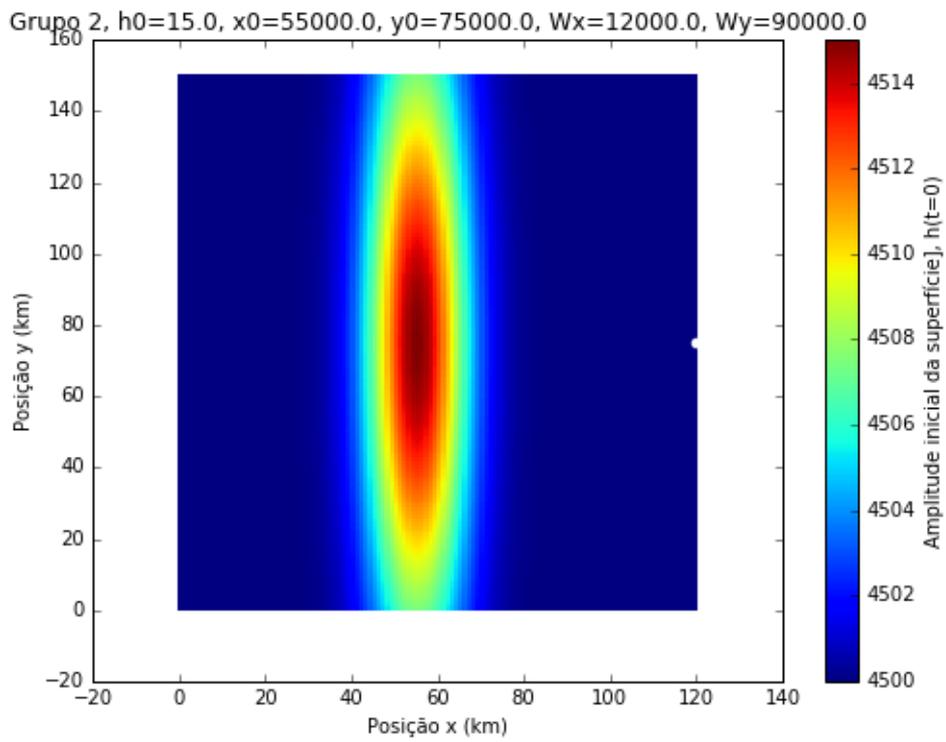


Topografia do fundo:

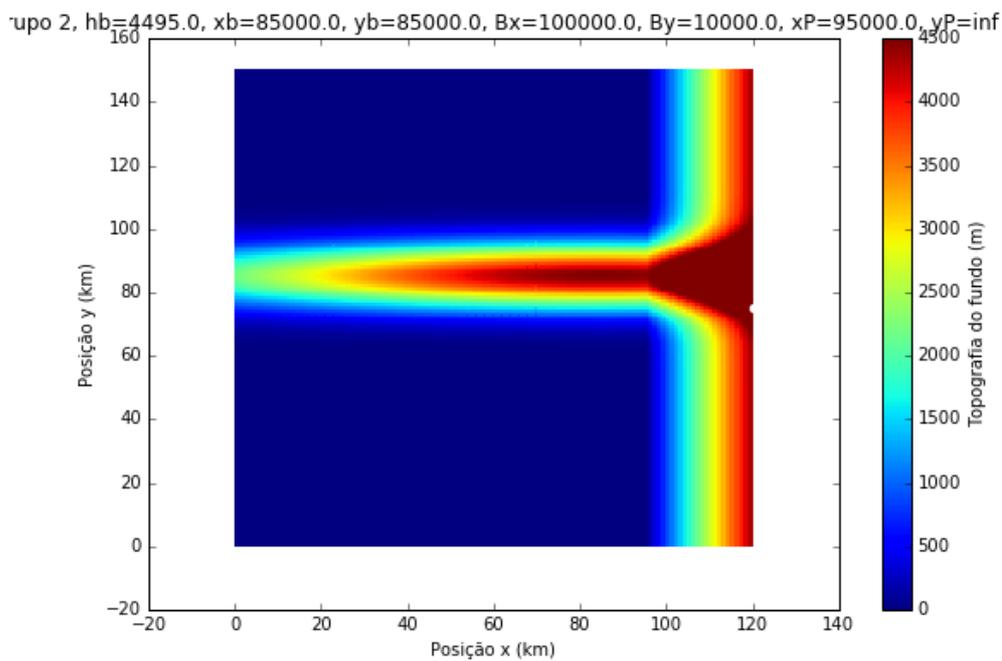


Grupo 2

Condições iniciais:

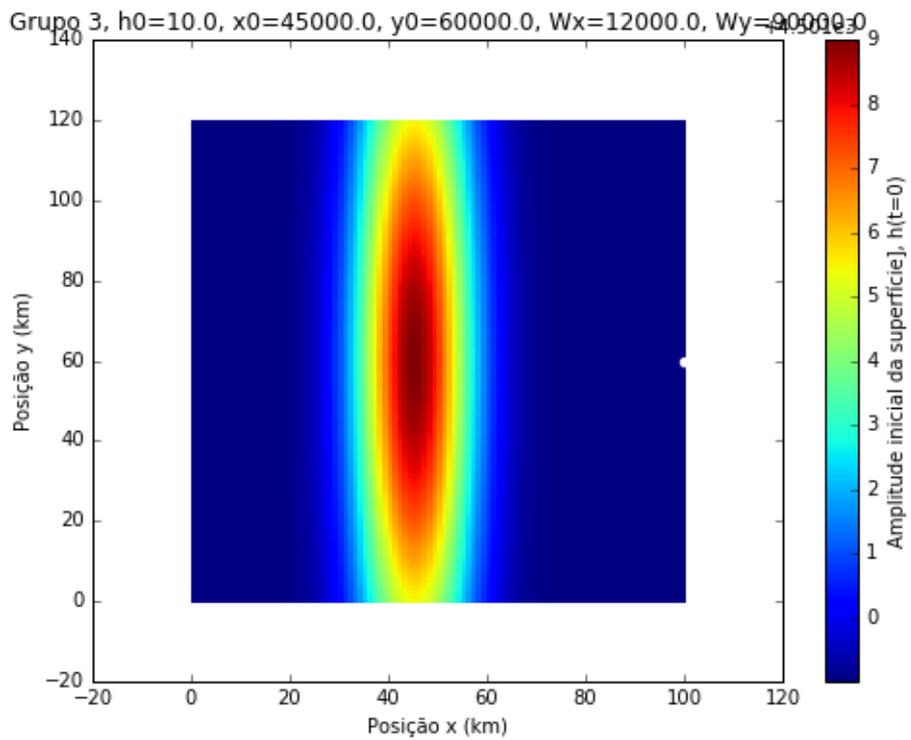


Topografia do fundo:

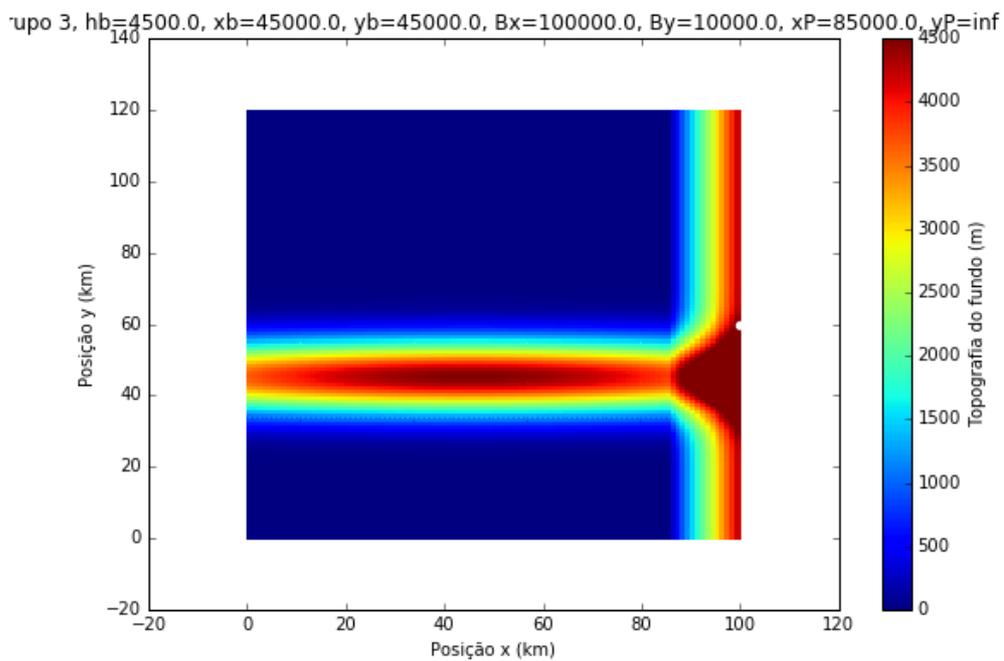


Grupo 3

Condições iniciais:

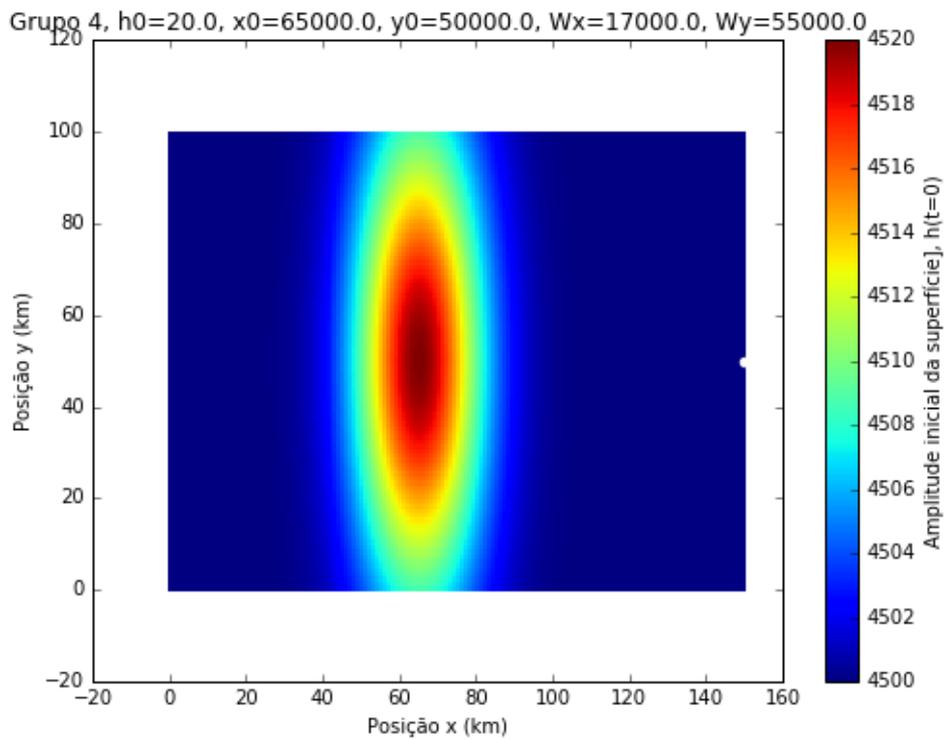


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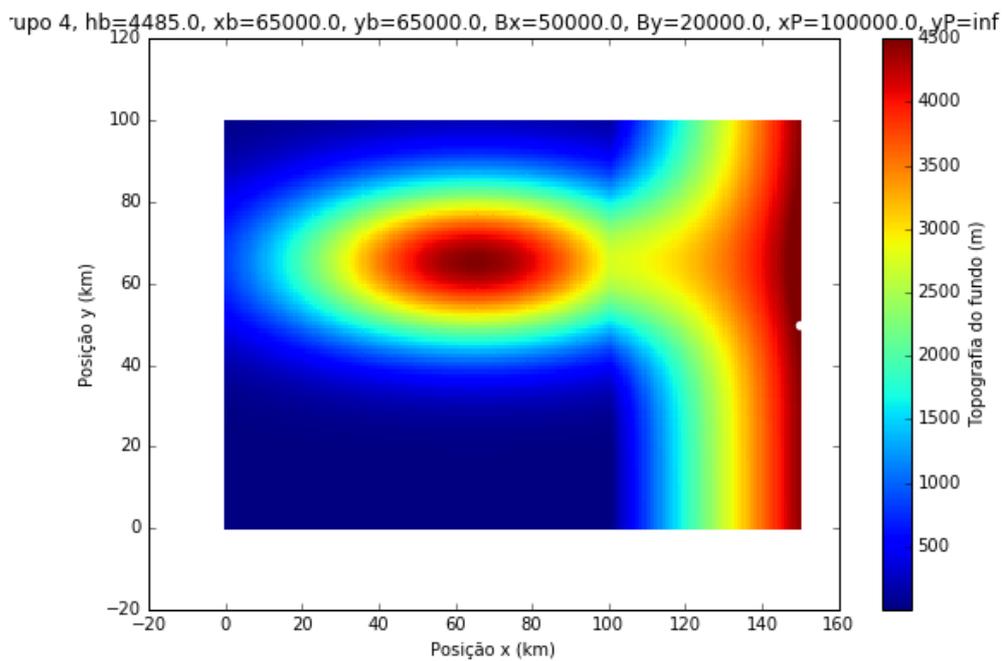


Grupo 4

Condições iniciais:

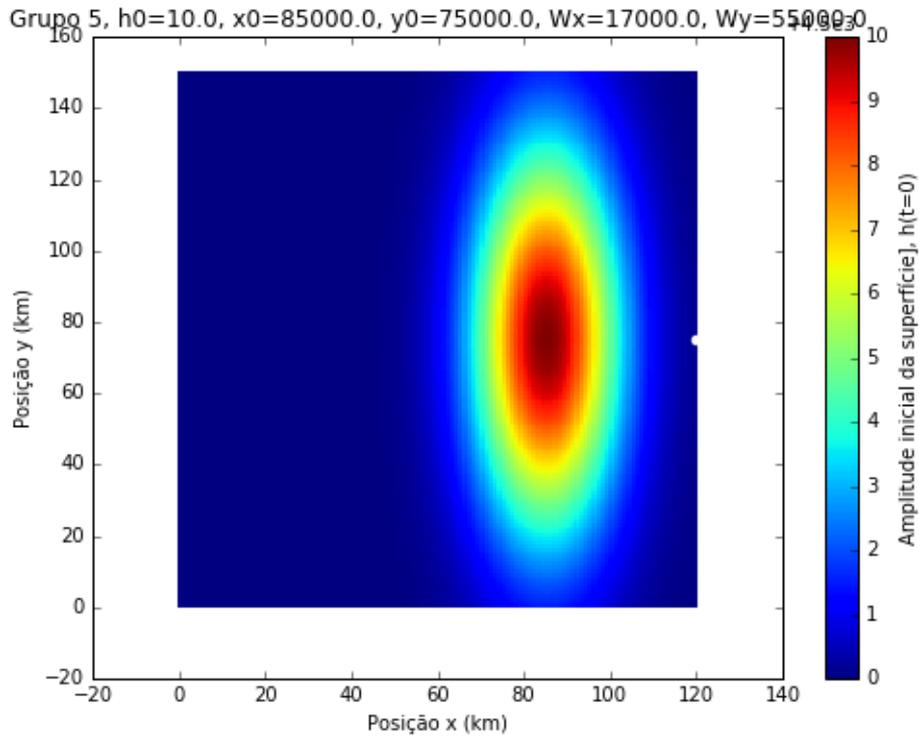


Topografia do fundo:

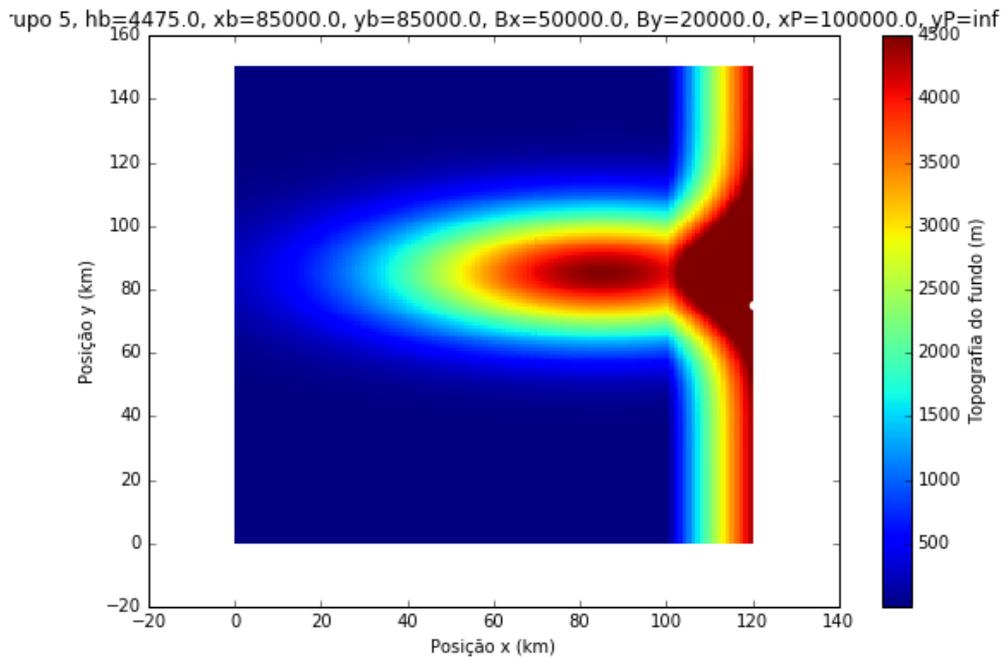


Grupo 5

Condições iniciais:

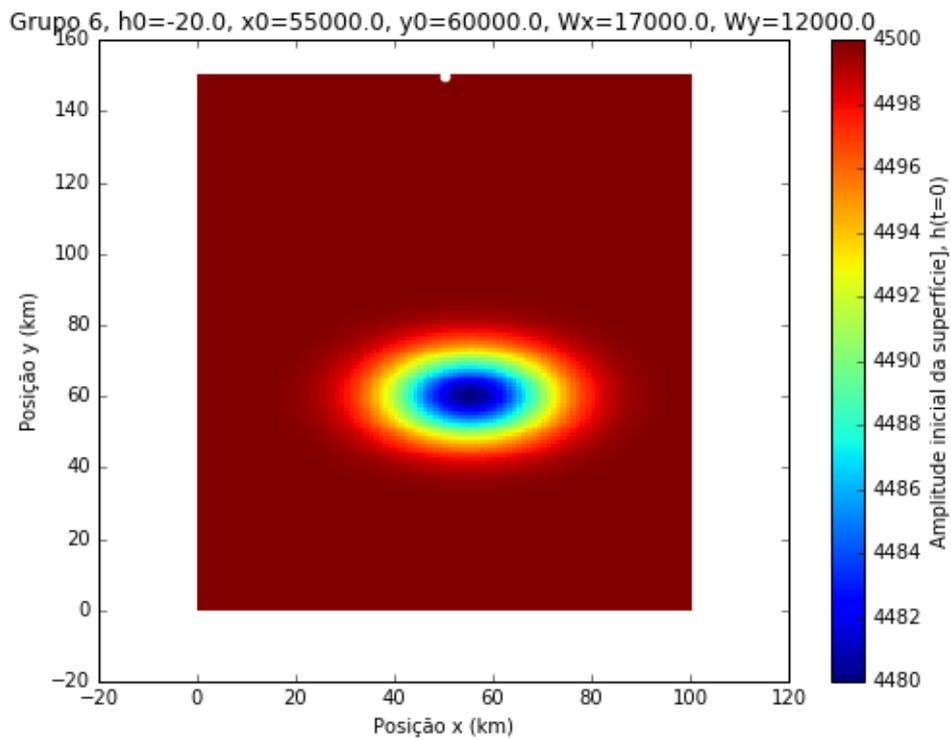


Topografia do fundo:

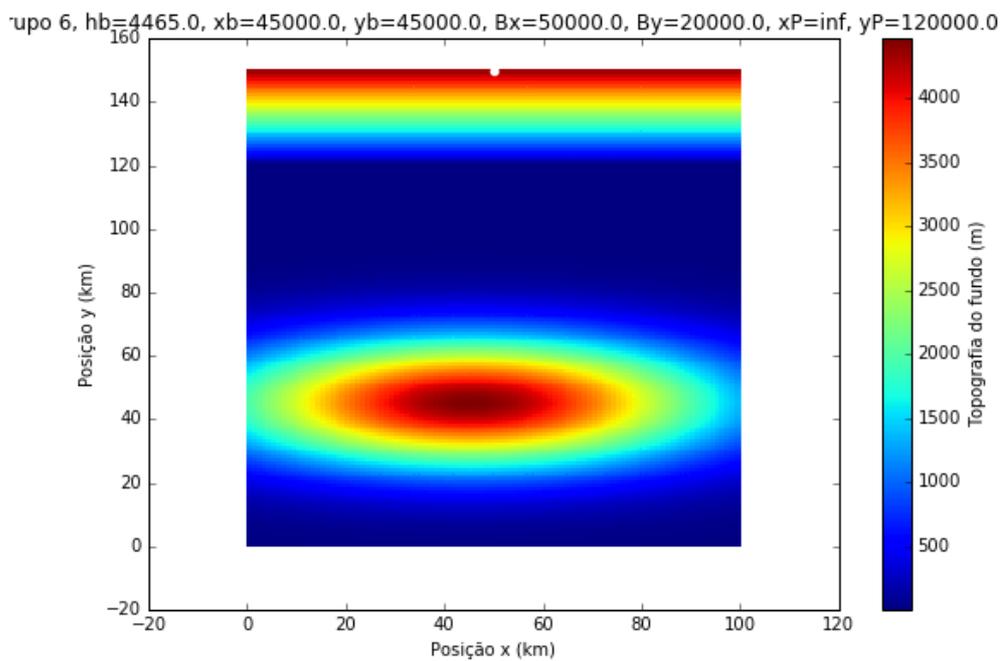


Grupo 6

Condições iniciais:

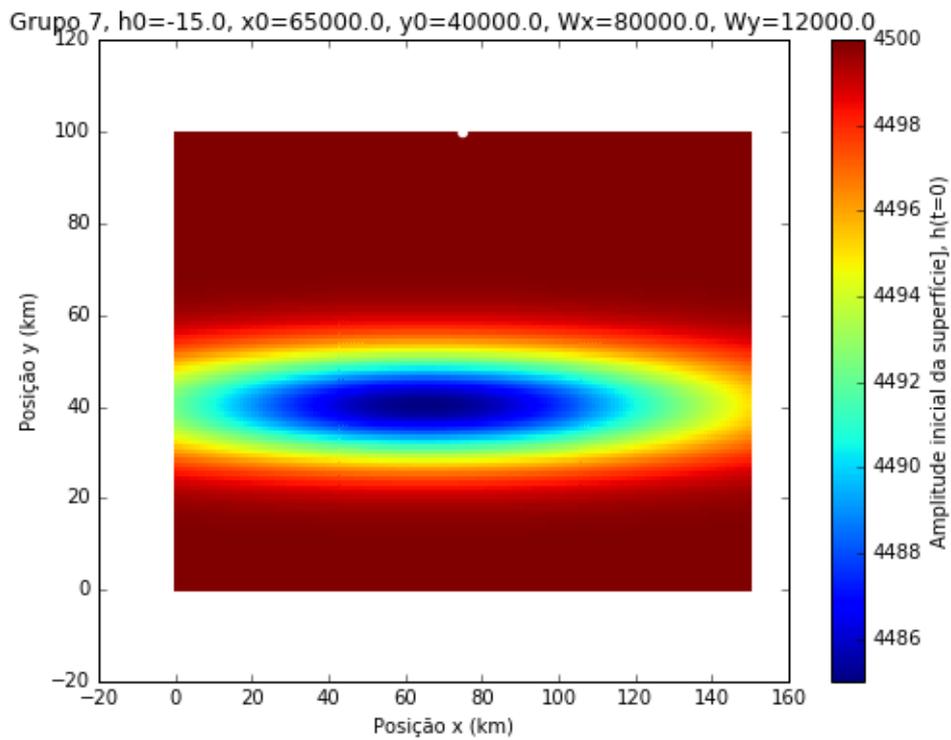


Topografia do fundo:

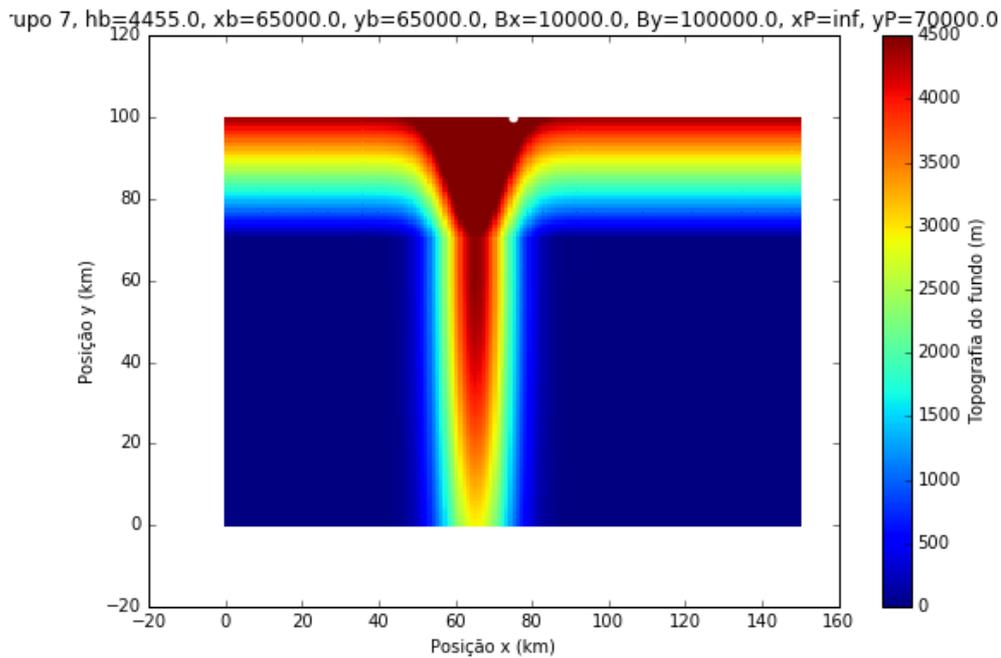


Grupo 7

Condições iniciais:

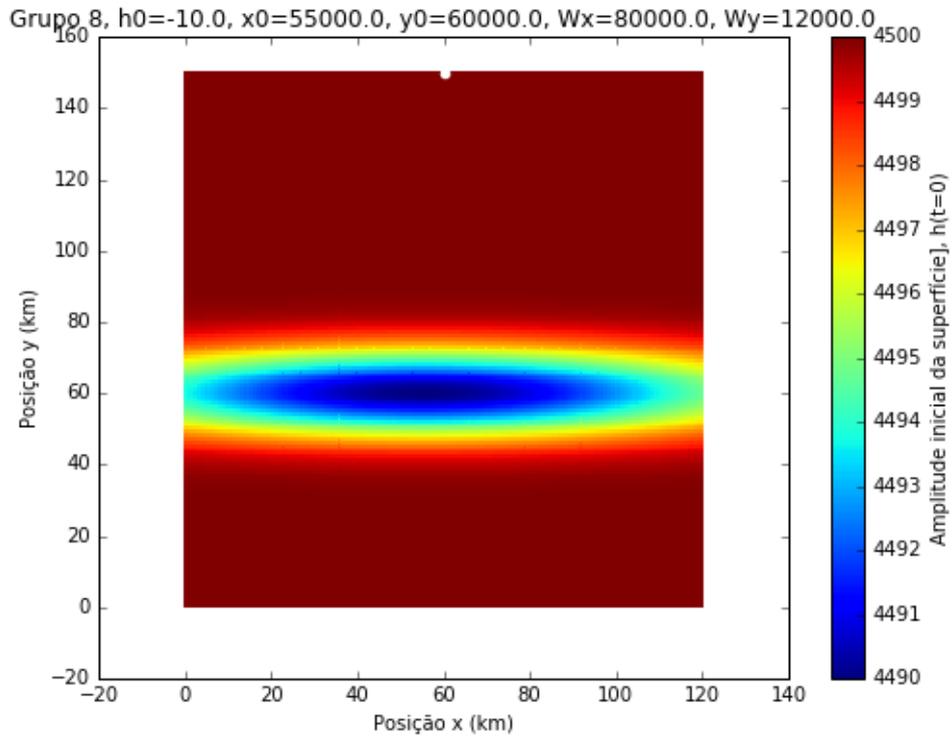


Topografia do fundo:

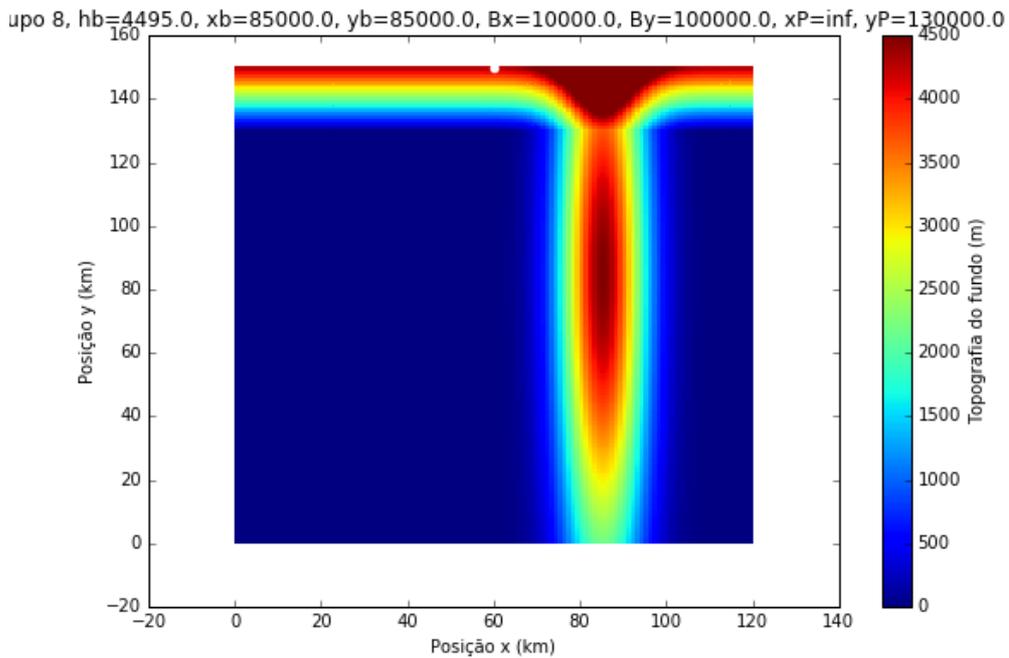


Grupo 8

Condições iniciais:

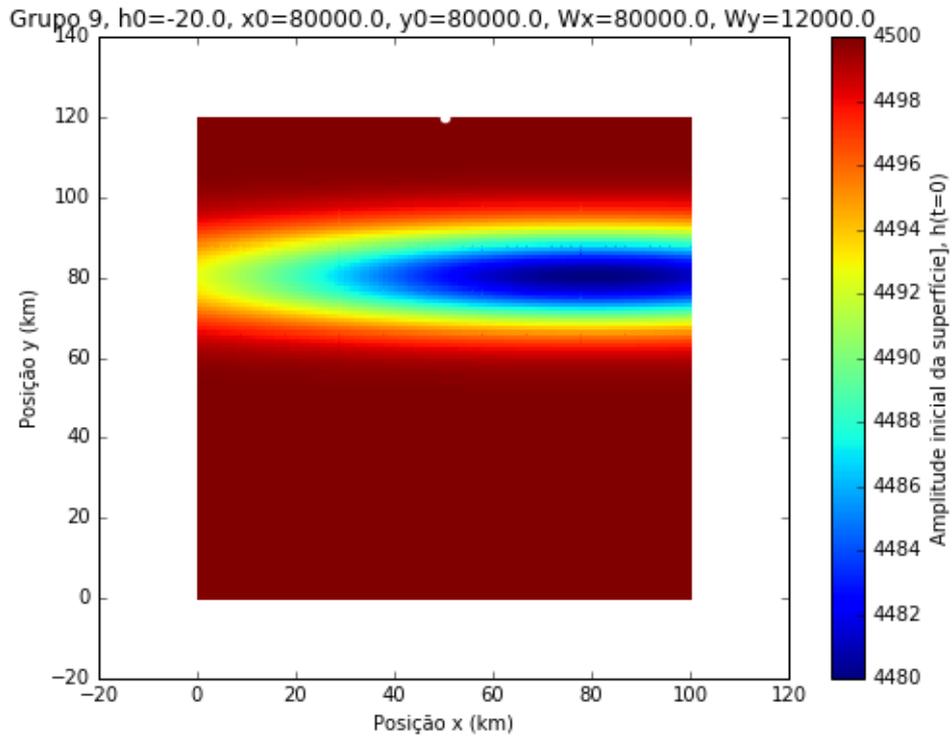


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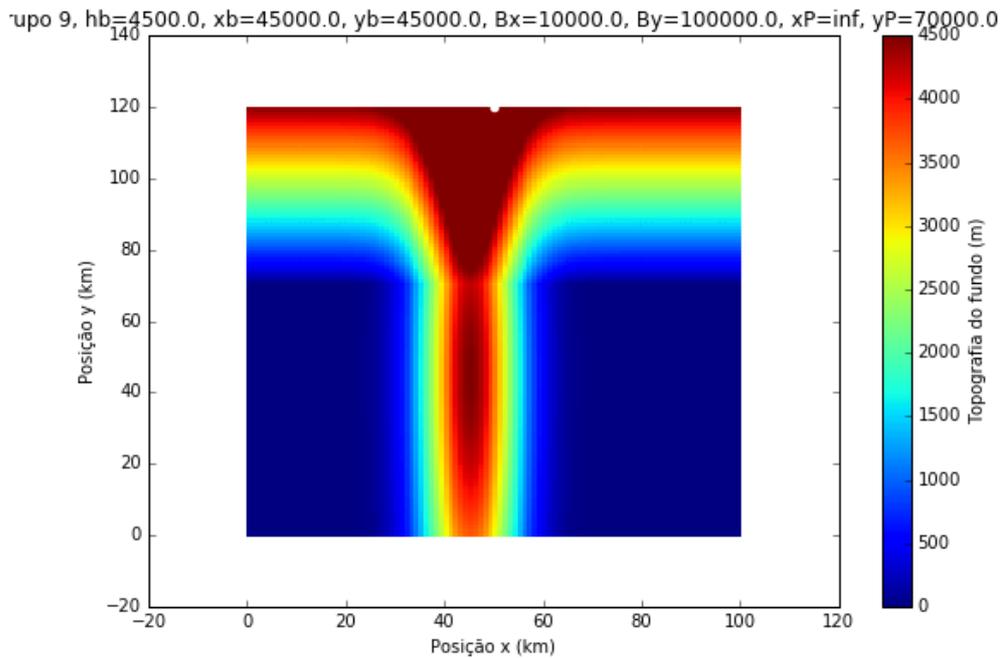


Grupo 9

Condições iniciais:



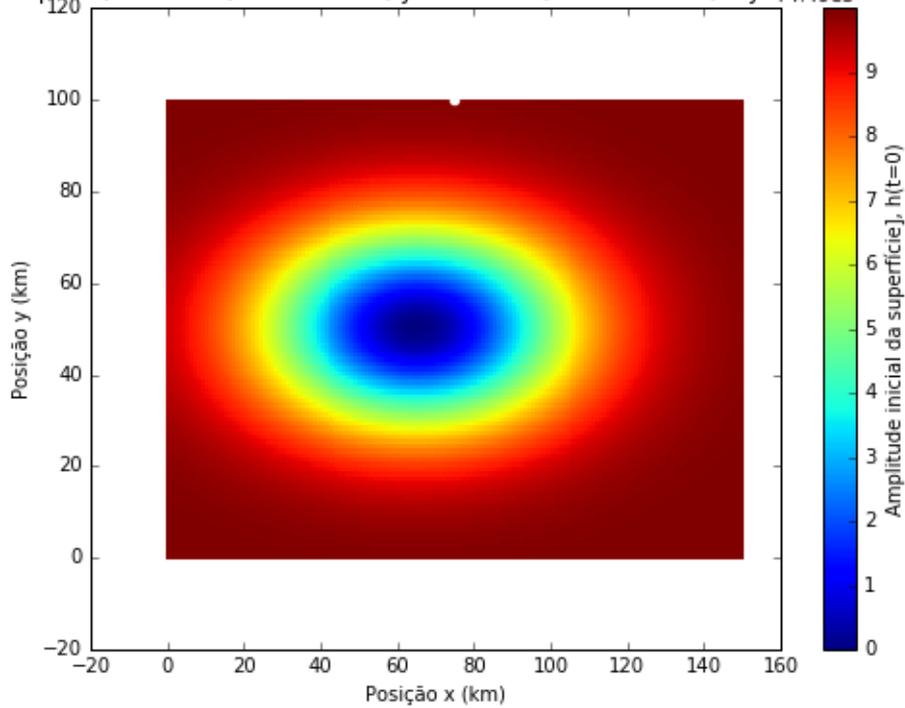
Topografia do fundo:



Grupo 10

Condições iniciais:

Grupo 10, $h_0 = -10.0$, $x_0 = 65000.0$, $y_0 = 50000.0$, $W_x = 40000.0$, $W_y = 22000.0$



Topografia do fundo:

Grupo 10, $h_b = 4485.0$, $x_b = 65000.0$, $y_b = 65000.0$, $B_x = 20000.0$, $B_y = 50000.0$, $xP = \text{inf}$, $yP = 80000.0$

