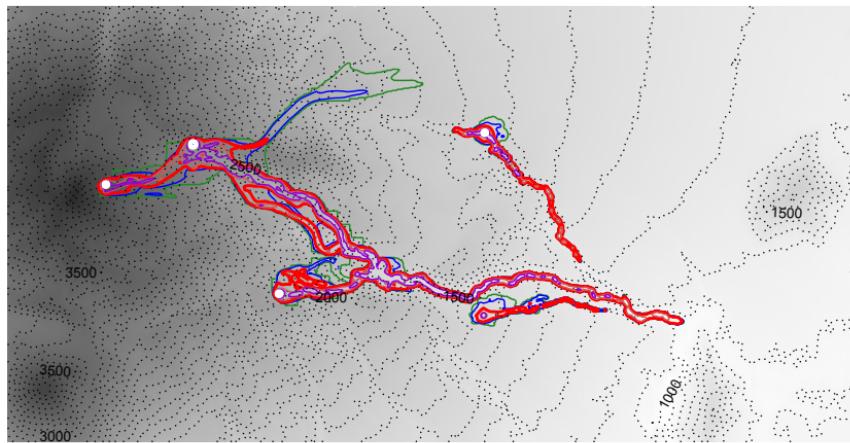
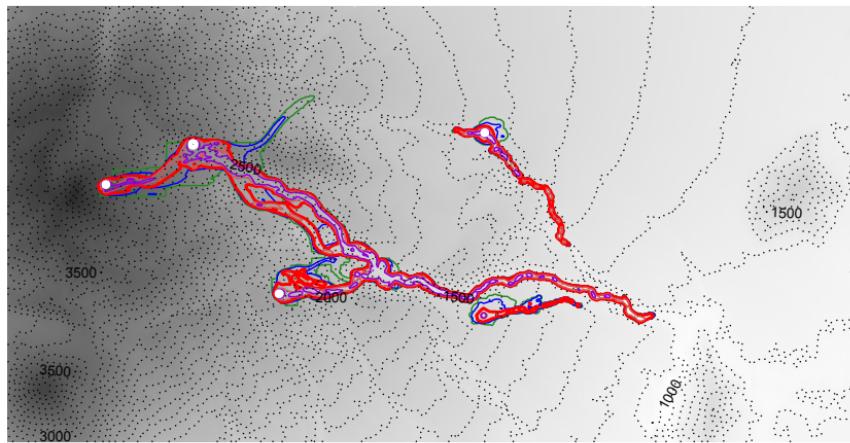


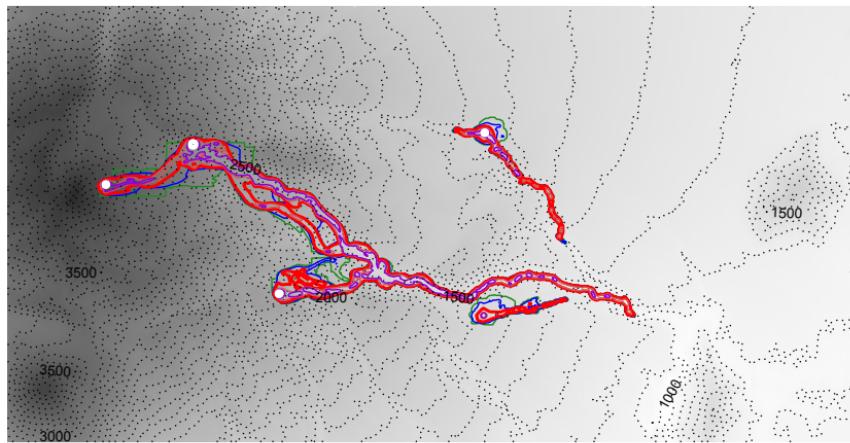
$\text{PF}, V = 4.18 \times 10^6, \phi_{\text{H}1} = 1, \phi_{\text{H}2} = 7, B = 0.1, L = 2 \times 10^{-1}, 1200\text{s}$



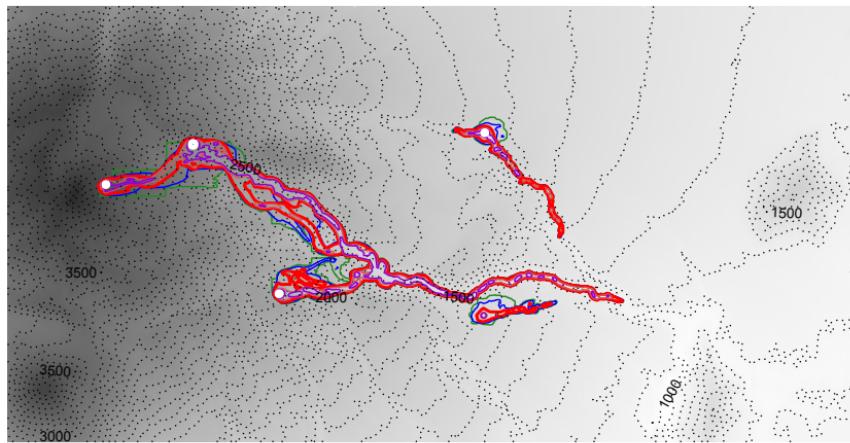
$\text{PF}, V = 4.18 \times 10^6, \phi_{\text{H}1} = 1, \phi_{\text{H}2} = 7, B = 0.1, L = 3 \times 10^{-1}, 1200\text{s}$



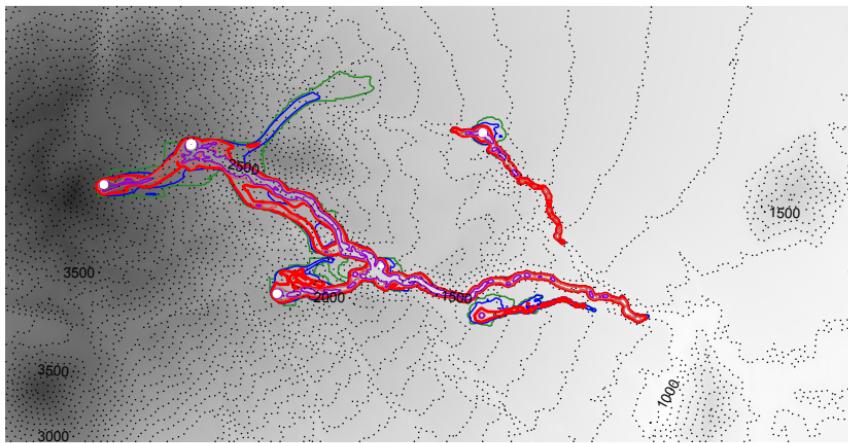
$\text{PF}, V = 4.18 \times 10^6, \phi_{\text{H1}} = 1, \phi_{\text{H2}} = 7, B = 0.1, L = 4 \times 10^{-1}, 1200\text{s}$



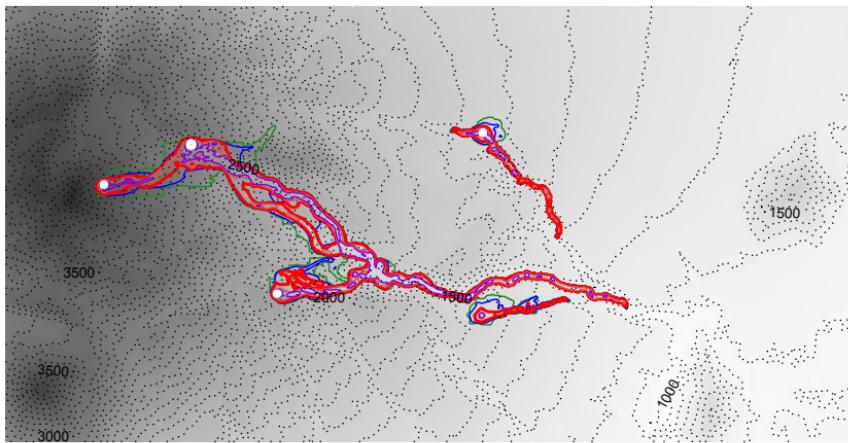
PF, V =4.18e6, phi1 =1, phi2 =7, B=0.1, L=5e-1, 1200s



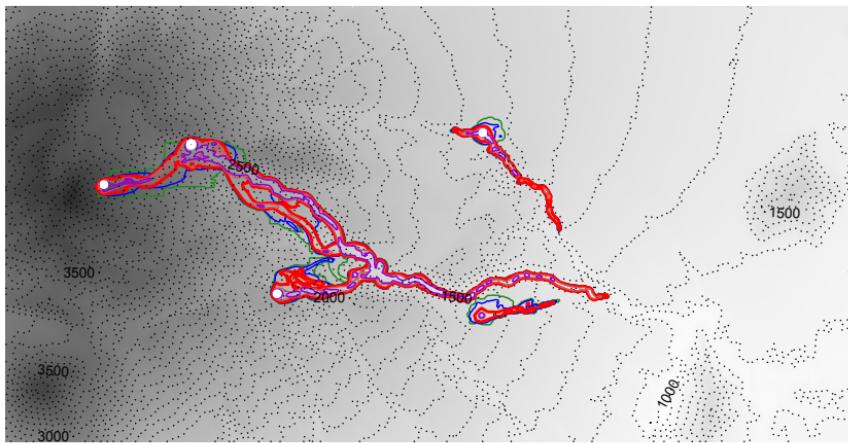
PF, V = 4.18×10^6 , phi1 =1.5, phi2 =7, B=0.1, L=2e-1, 1200s



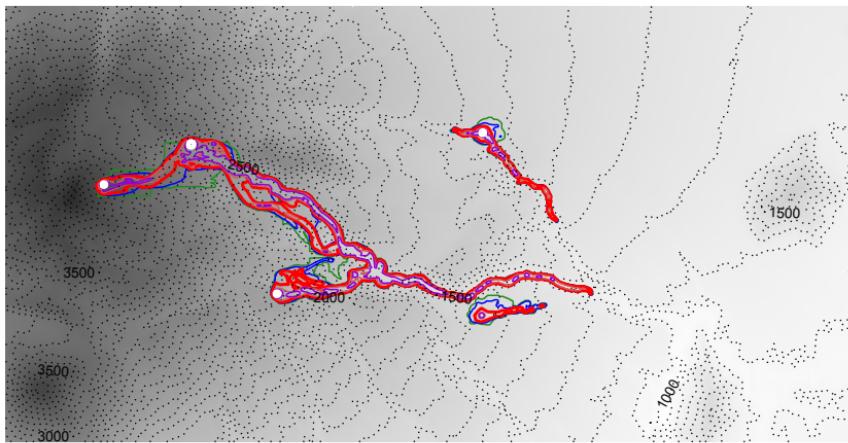
PF, V = 4.18×10^6 , phi1 =1.5, phi2 =7, B=0.1, L=3e-1, 1200s



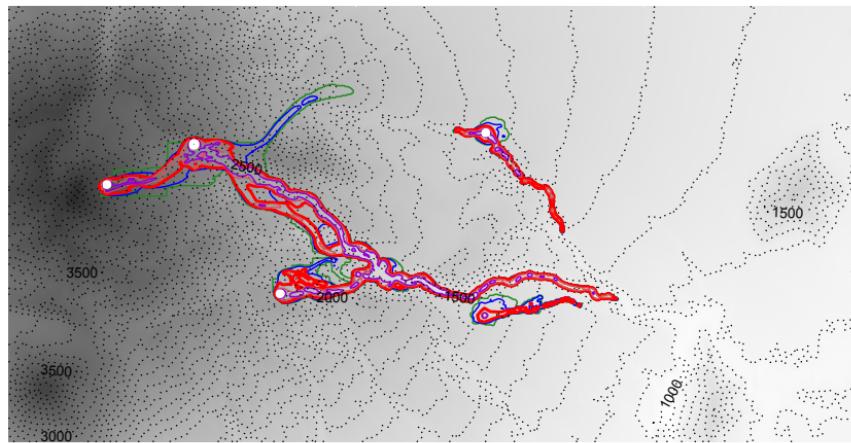
PF, V = 4.18×10^6 , phi1 =1.5, phi2 =7, B=0.1, L=4e-1, 1200s



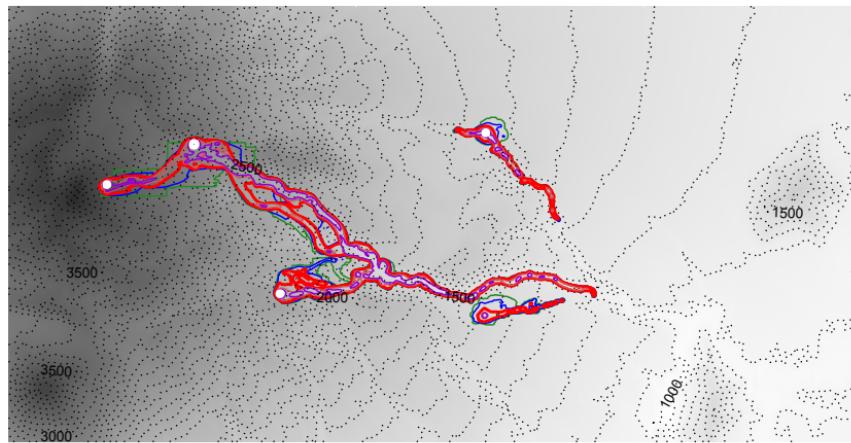
PF, V = 4.18×10^6 , phi1 =1.5, phi2 =7, B=0.1, L=5e-1, 1200s



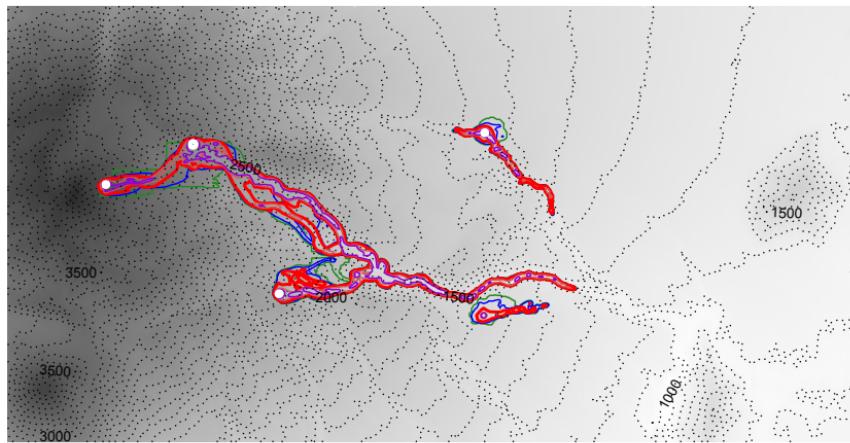
PF, V = 4.18e6, phi1 = 2, phi2 = 7, B=0.1, L=2e-1, 1200s



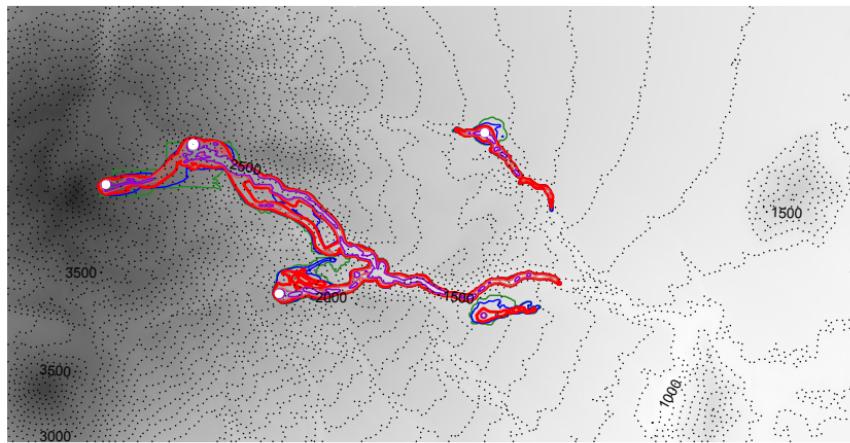
$\text{PF}, V = 4.18 \times 10^6$, $\phi_{\text{I}} = 2$, $\phi_{\text{II}} = 7$, $B = 0.1$, $L = 3 \times 10^{-1}$, 1200s



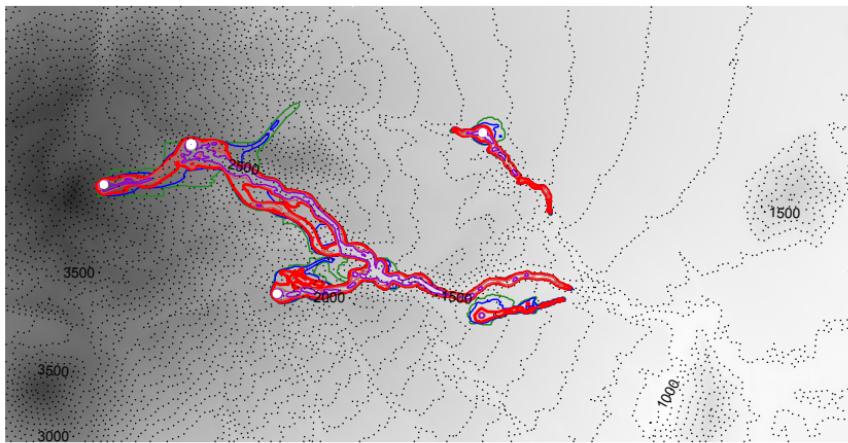
PF, V =4.18e6, phi1 =2, phi2 =7, B=0.1, L=4e-1, 1200s



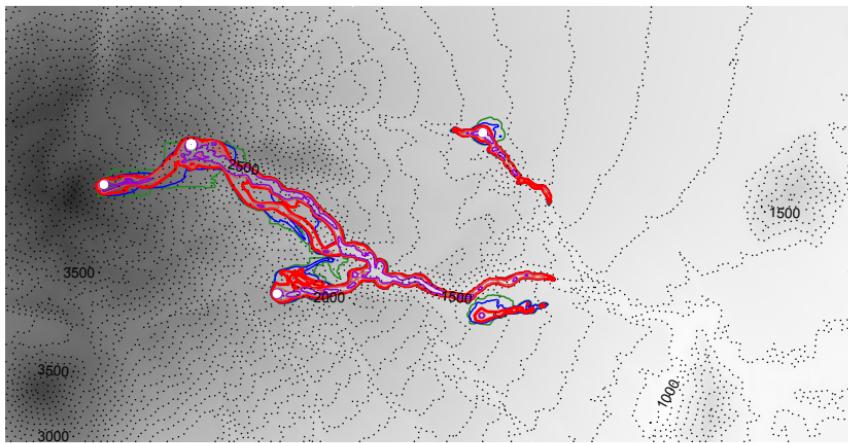
PF, V =4.18e6, phi1 =2, phi2 =7, B=0.1, L=5e-1, 1200s



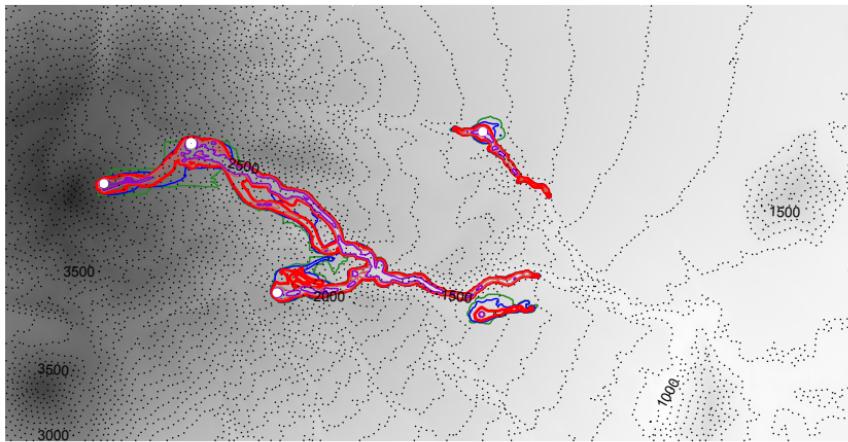
PF, V = $4.18e6$, phi1 = 2.5 , phi2 = 7 , B= 0.1 , L= $2e-1$, 1200s



PF, V = $4.18e6$, phi1 = 2.5 , phi2 = 7 , B=0.1, L=3e-1, 1200s



PF, V = 4.18×10^6 , phi1 = 2.5, phi2 = 7, B=0.1, L=4e-1, 1200s



PF, V = 4.18×10^6 , phi1 =2.5, phi2 =7, B=0.1, L=5e-1, 1200s

