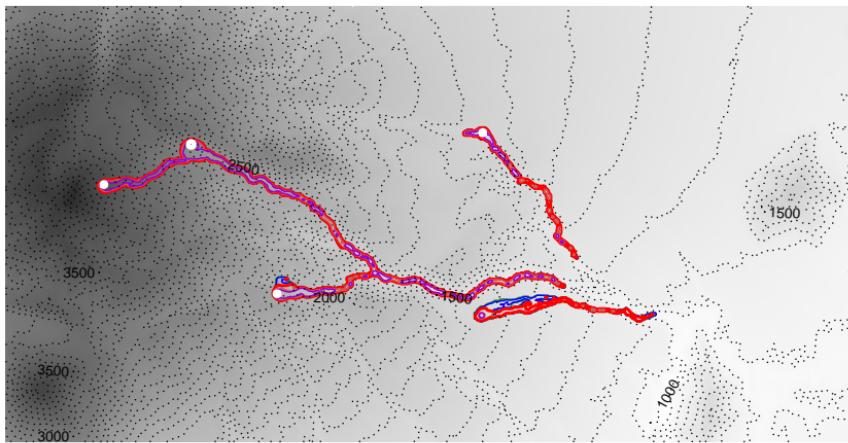
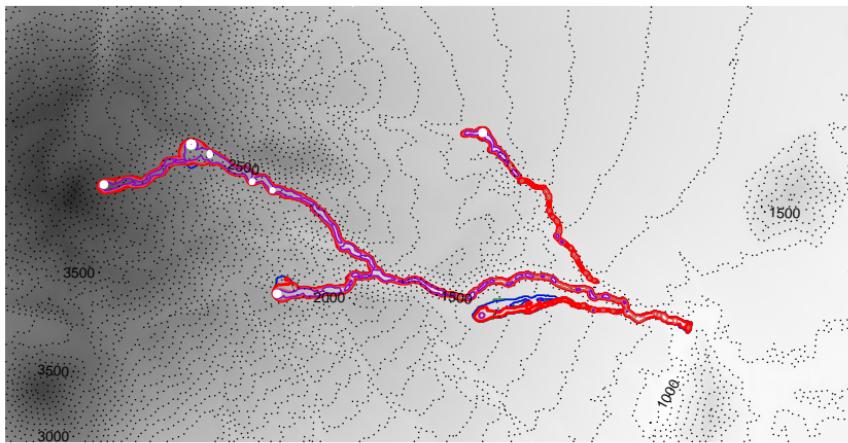


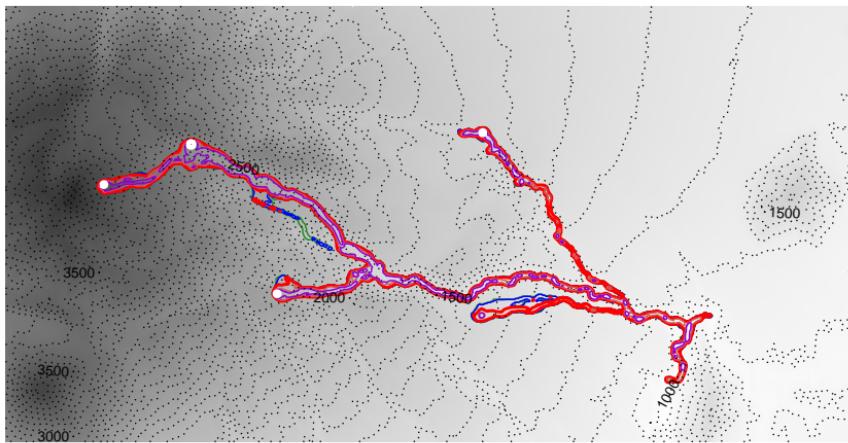
$v_s, v = 4.18e6, \mu = \tan(1), x_i = 3e2, 1200s$



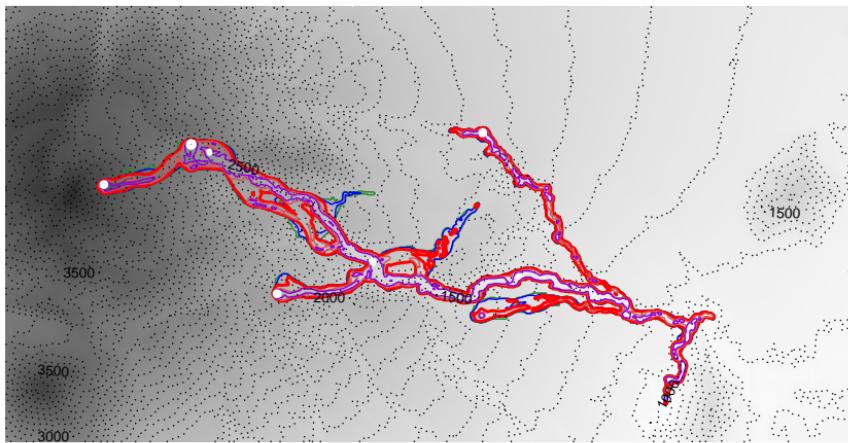
$v_s, v = 4.18e6, \mu = \tan(1), x_i = 1e3, 1200s$



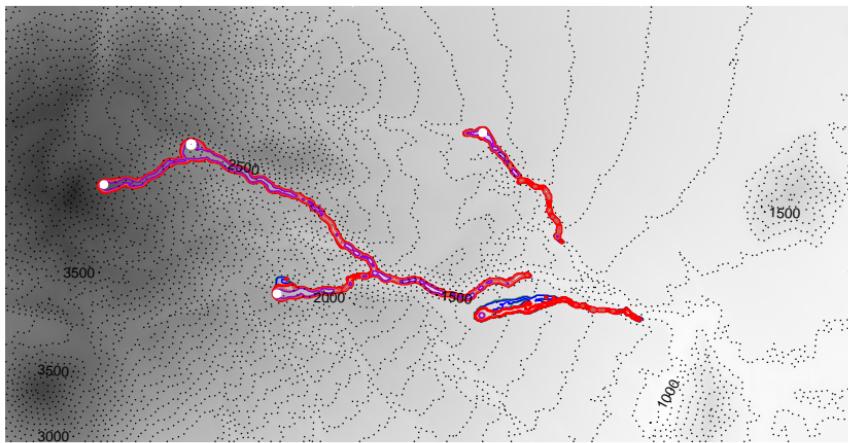
$v_s, v = 4.18e6, \mu = \tan(1), x_i = 3e3, 1200s$



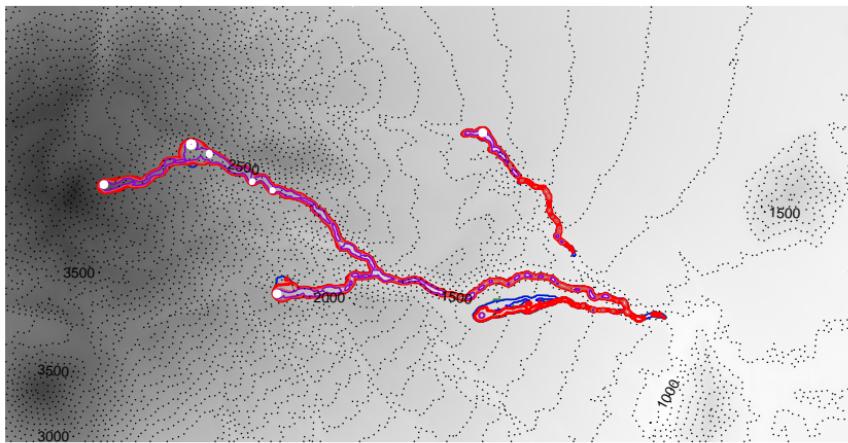
$V_S, V = 4.18e6, \mu = \tan(1), x_i = 1e4, 1200s$



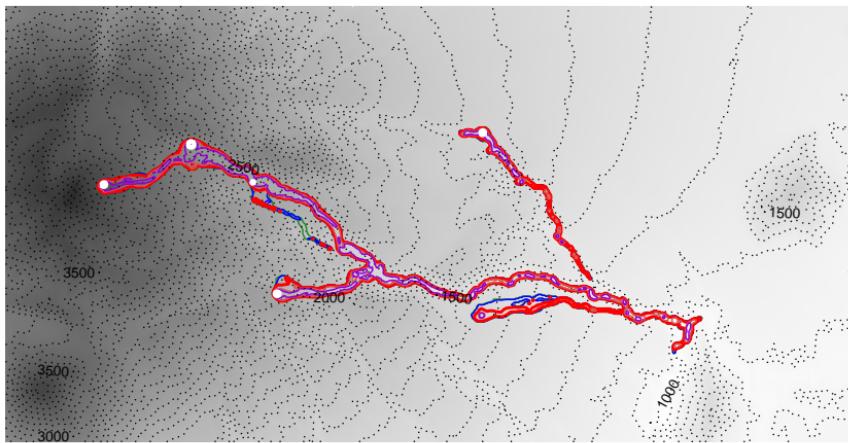
∇S , $V = 4.18e6$, $\mu = \tan(1.5)$, $x_i = 3e2$, 1200s



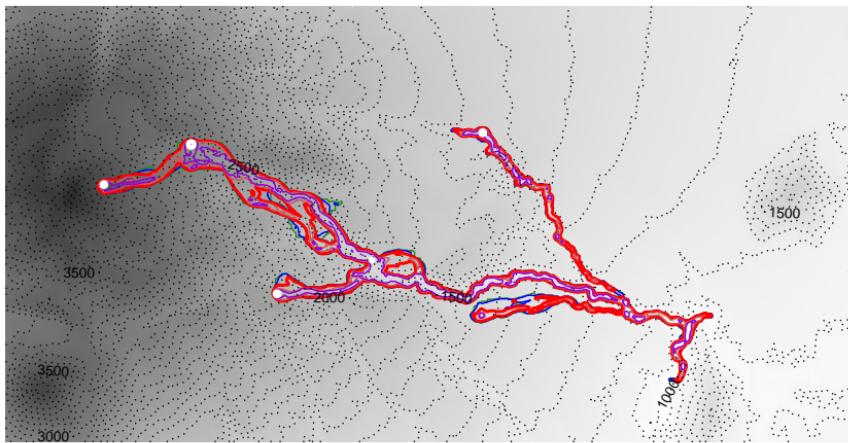
∇S , $V = 4.18e6$, $\mu = \tan(1.5)$, $x_i = 1e3$, 1200s



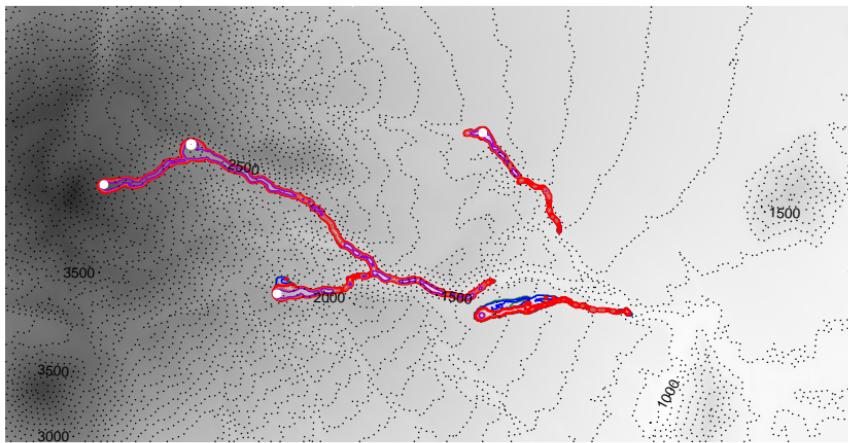
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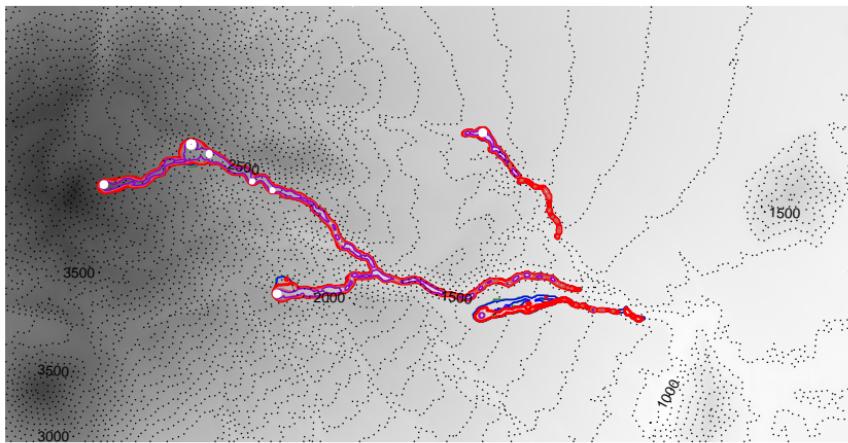
∇S , $V = 4.18e6$, $\mu = \tan(1.5)$, $x_i = 1e4$, 1200s



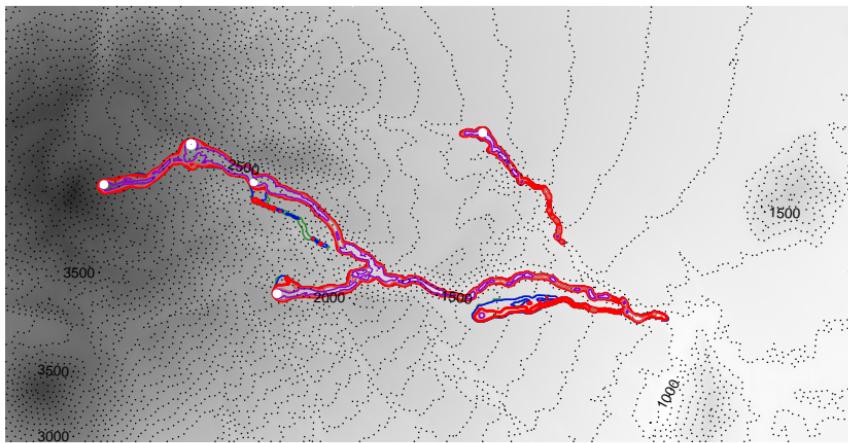
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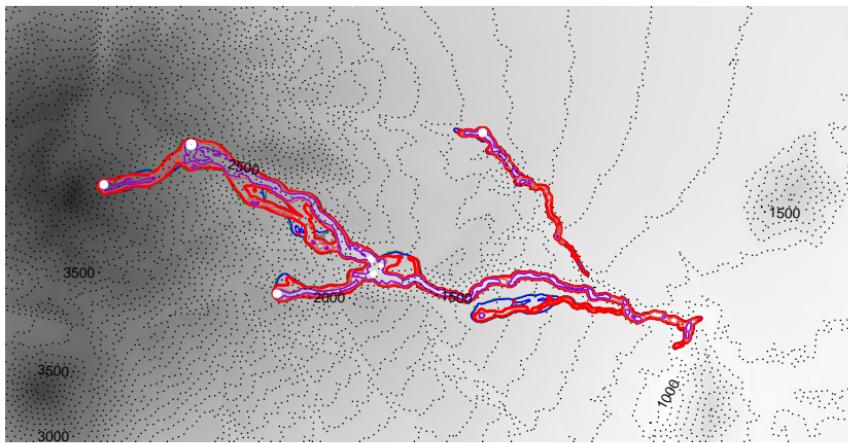
$v_s, v = 4.18e6, \mu = \tan(2), x_i = 1e3, 1200s$



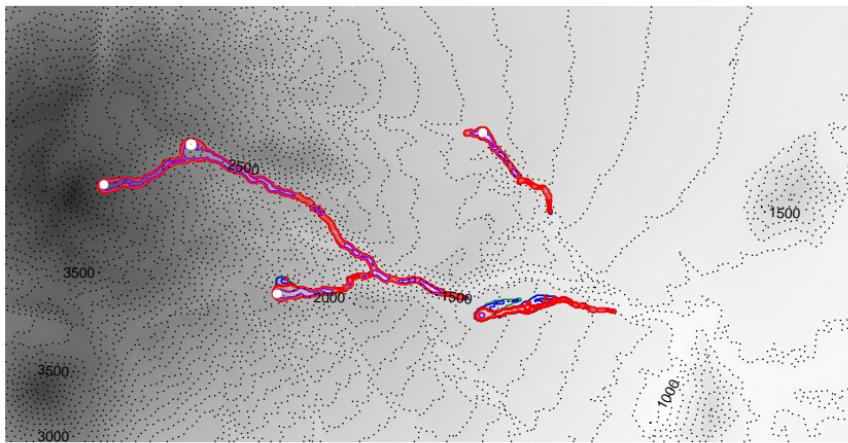
$v_s, v = 4.18e6, \mu = \tan(2), x_i = 3e3, 1200s$



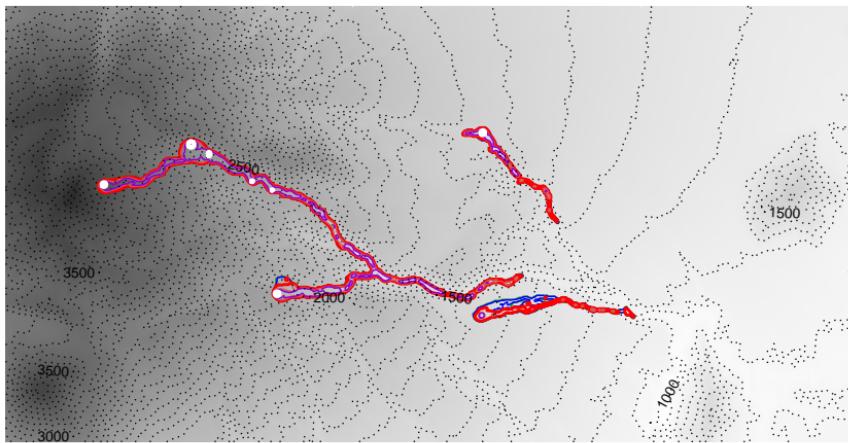
$V_S, V = 4.18e6, \mu = \tan(2), x_i = 1e4, 1200s$



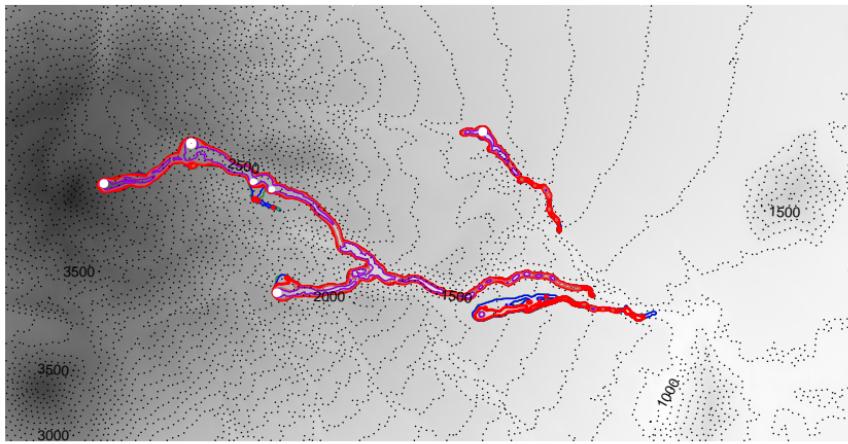
∇S , $V = 4.18e6$, $\mu = \tan(2.5)$, $x_i = 3e2$, 1200s



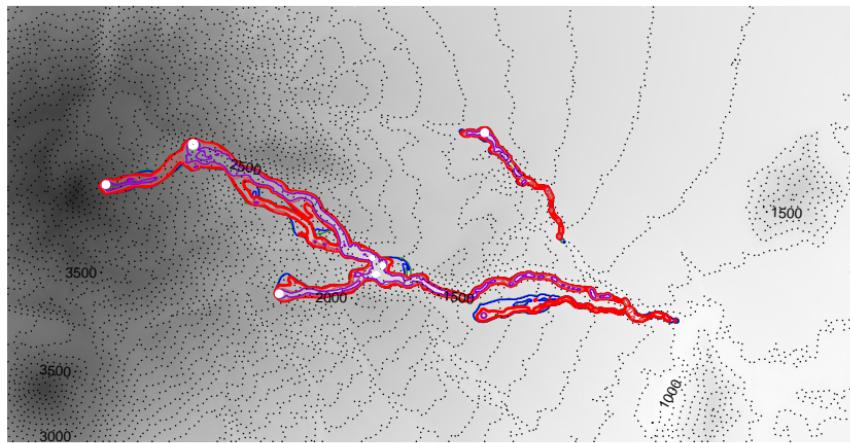
∇S , $V = 4.18e6$, $\mu = \tan(2.5)$, $x_i = 1e3$, 1200s



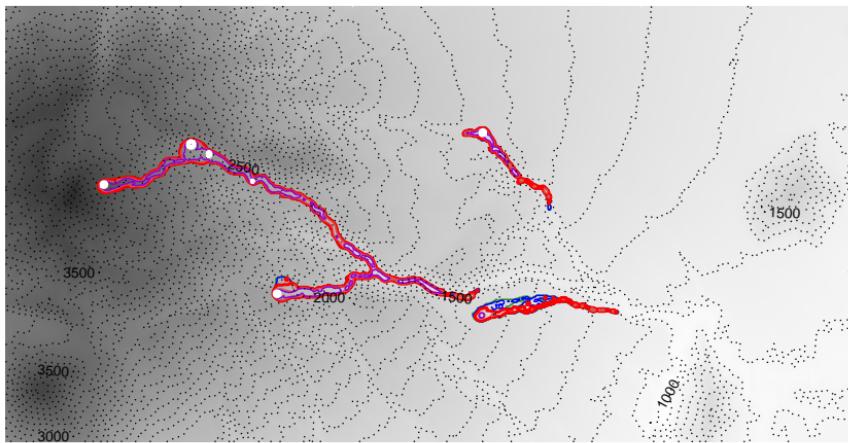
∇S , $V = 4.18e6$, $\mu = \tan(2.5)$, $x_i = 3e3$, 1200s



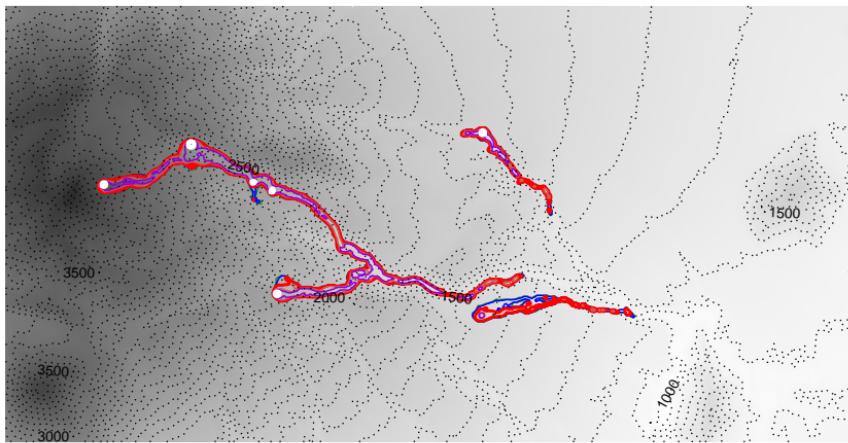
∇S , $V = 4.18 \times 10^6$, $\mu = \tan(2.5)$, $x_i = 10^4$, 1200s



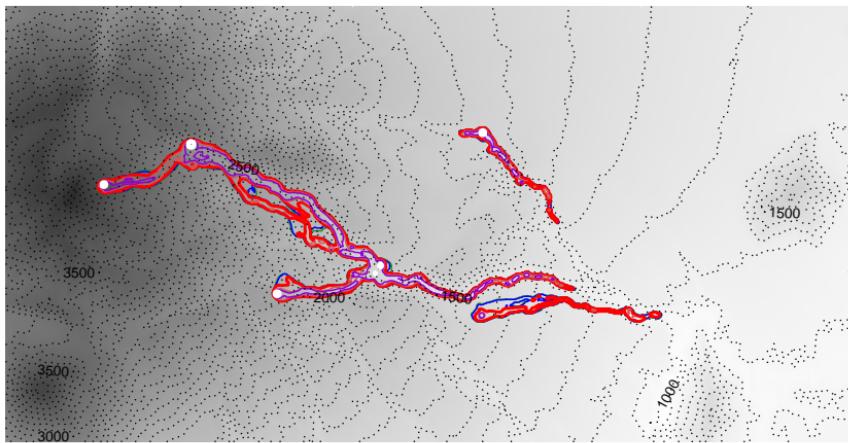
$v_s, v = 4.18e6, \mu = \tan(3), x_i = 1e3, 1200s$



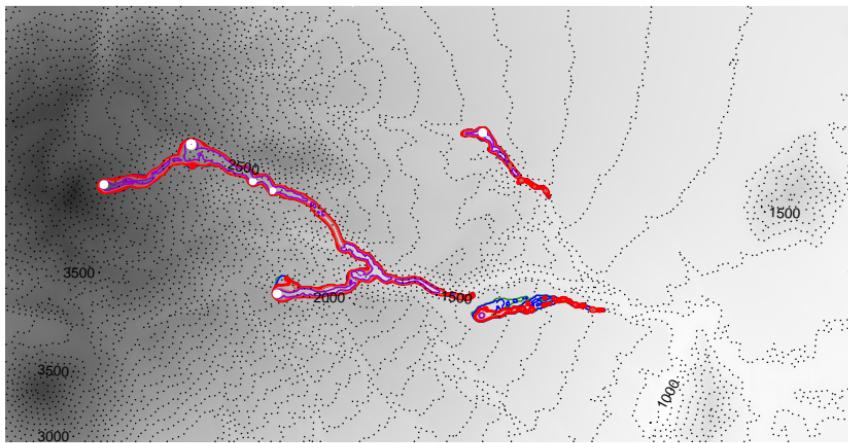
$v_s, v = 4.18e6, \mu = \tan(3), x_i = 3e3, 1200s$



$V_S = 4.18e6$, $\mu = \tan(3)$, $x_i = 1e4$, 1200s



∇S , $V = 4.18e6$, $\mu = \tan(3.5)$, $x_i = 3e3$, 1200s



∇S , $V = 4.18e6$, $\mu = \tan(3.5)$, $x_i = 1e4$, 1200s

