Low operator cost internalization, high initial MSHA diligence
$(x_1, x_2, x_3)|_{t=0} = (0.8, 0.2, 0.99)$
$(f_1, f_2, f_3, f_u, c_1, c_2, c_3) = (2, 0.01, -0.09000000000000001, 0, 0.5, 1, 0.1)$