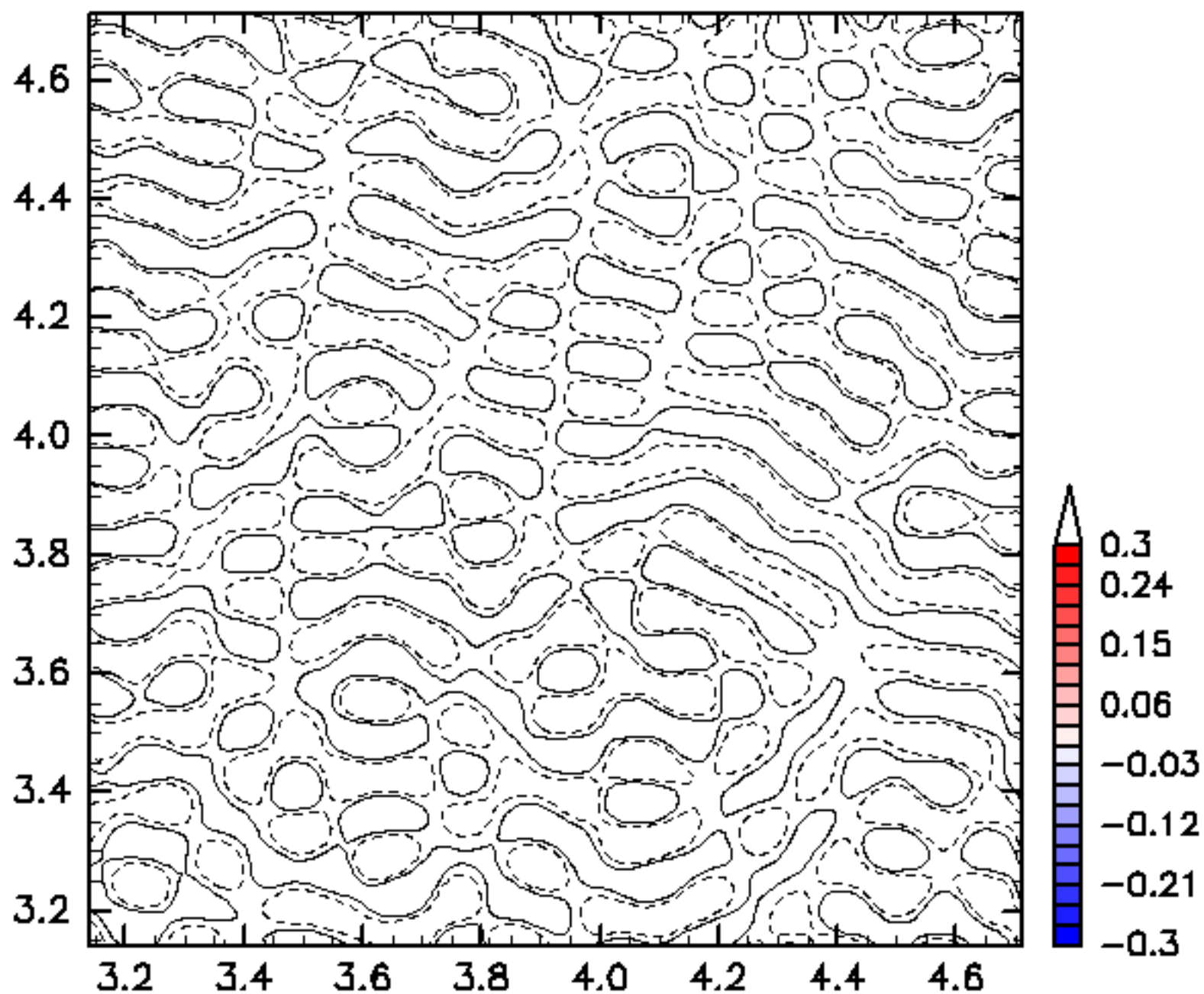
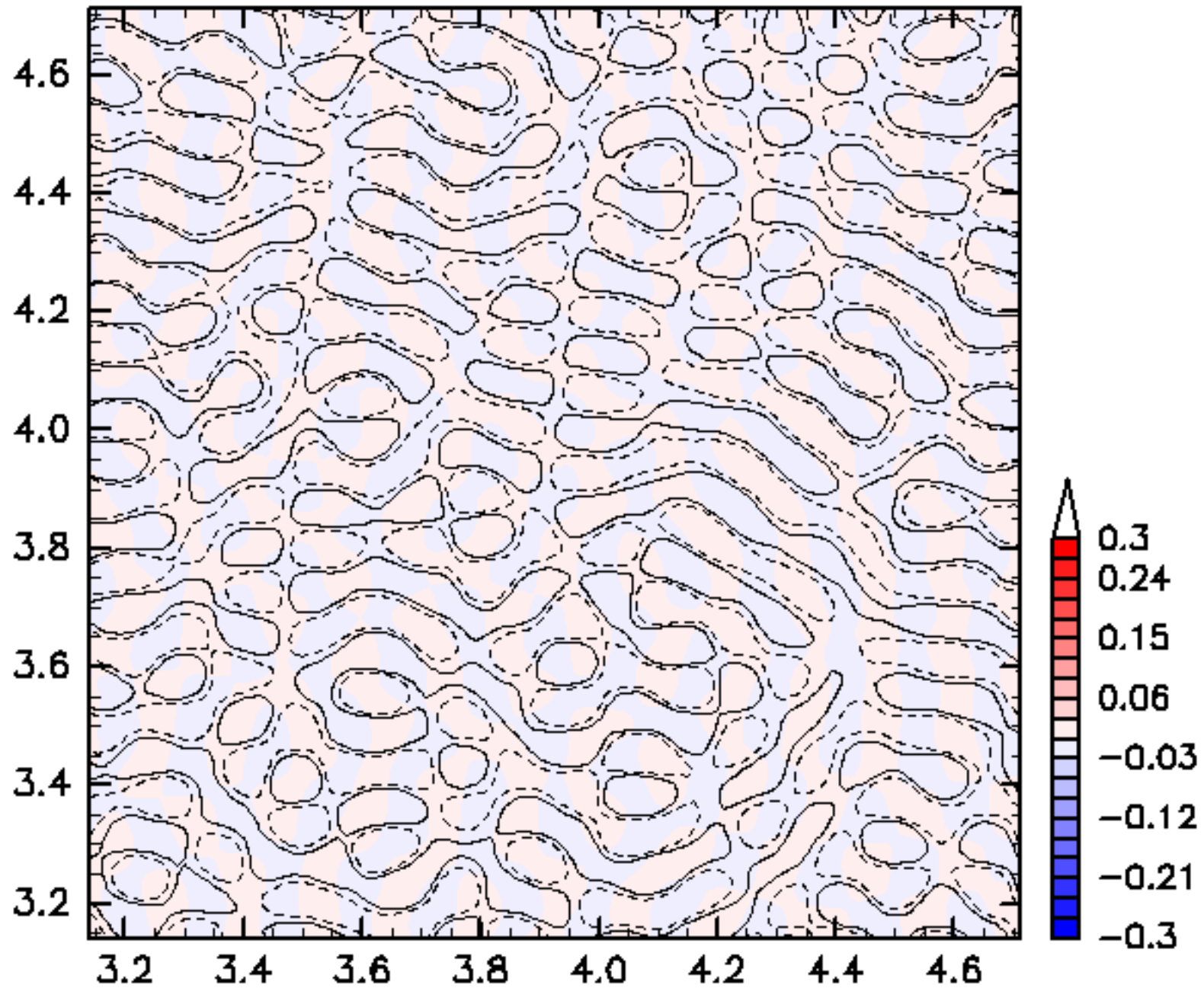


$t=0.000$



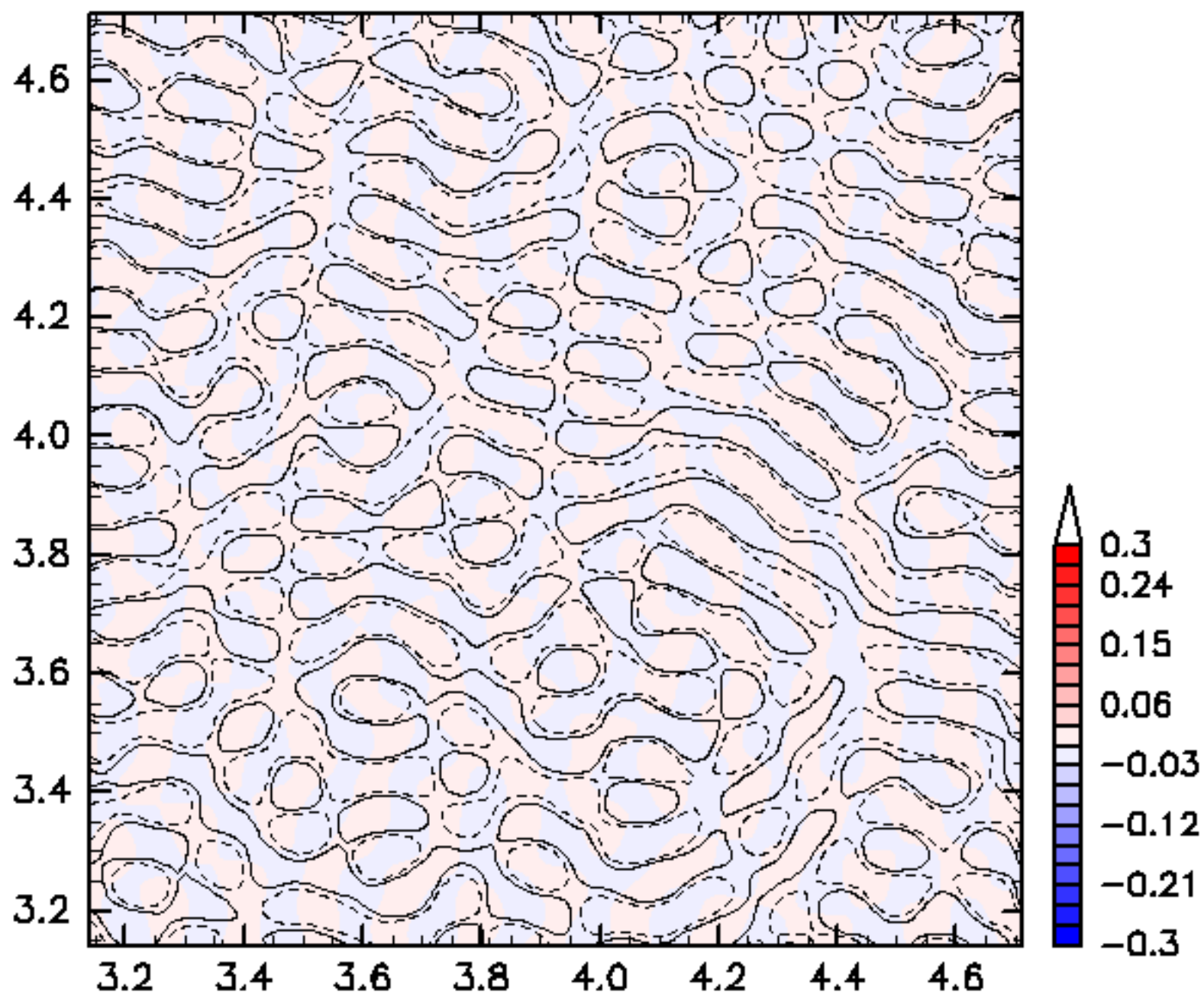
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.005$



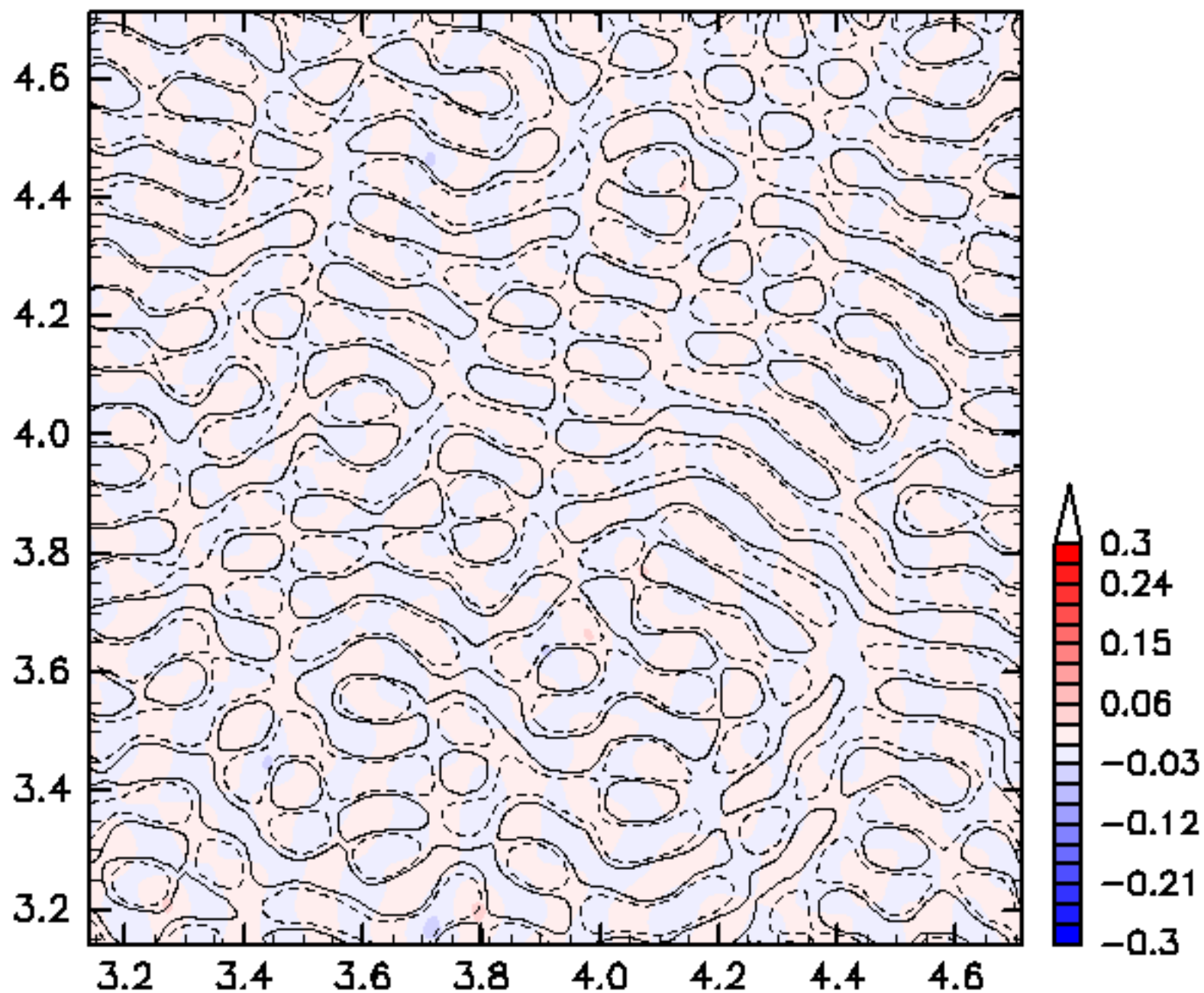
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.010$



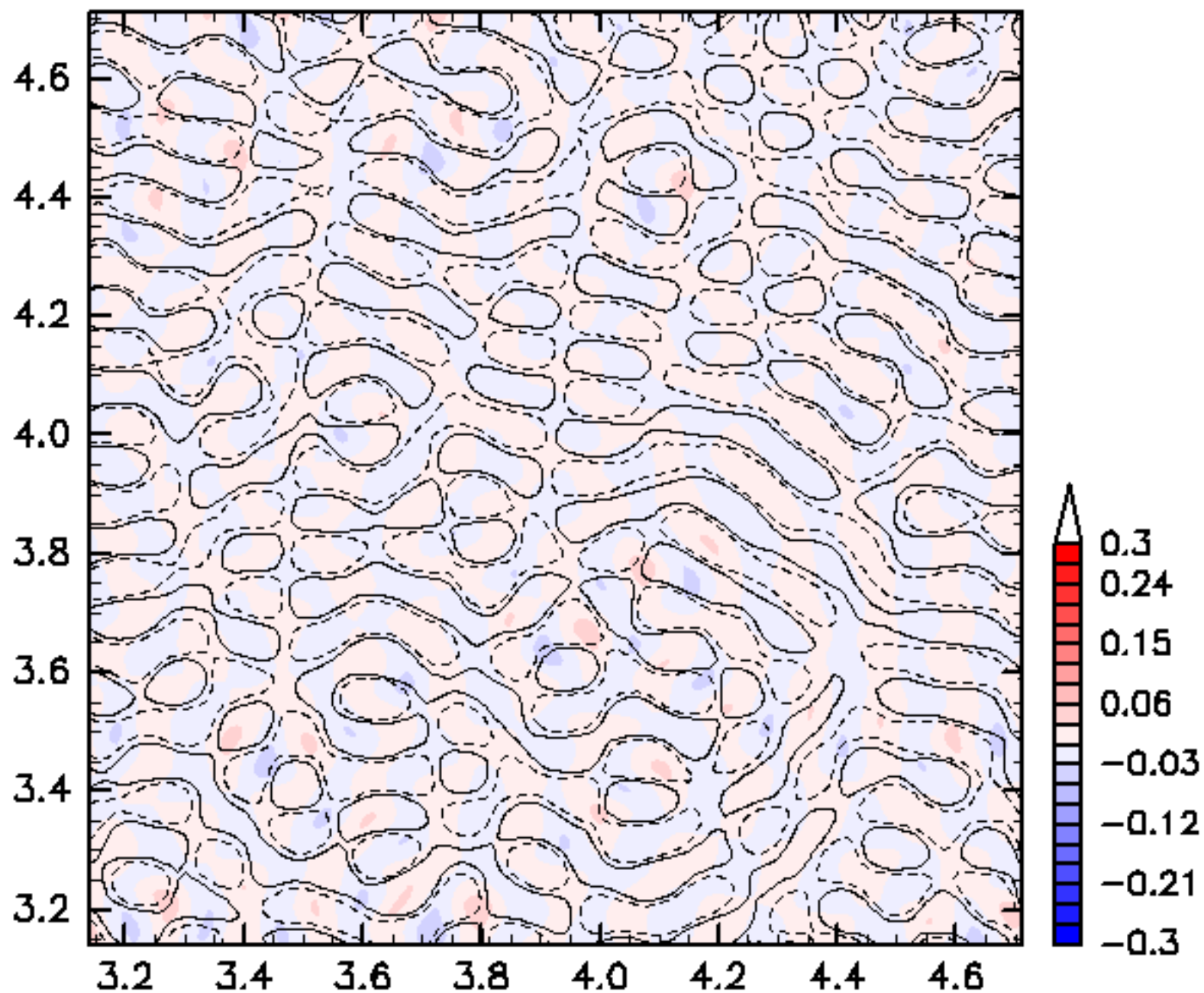
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.015$



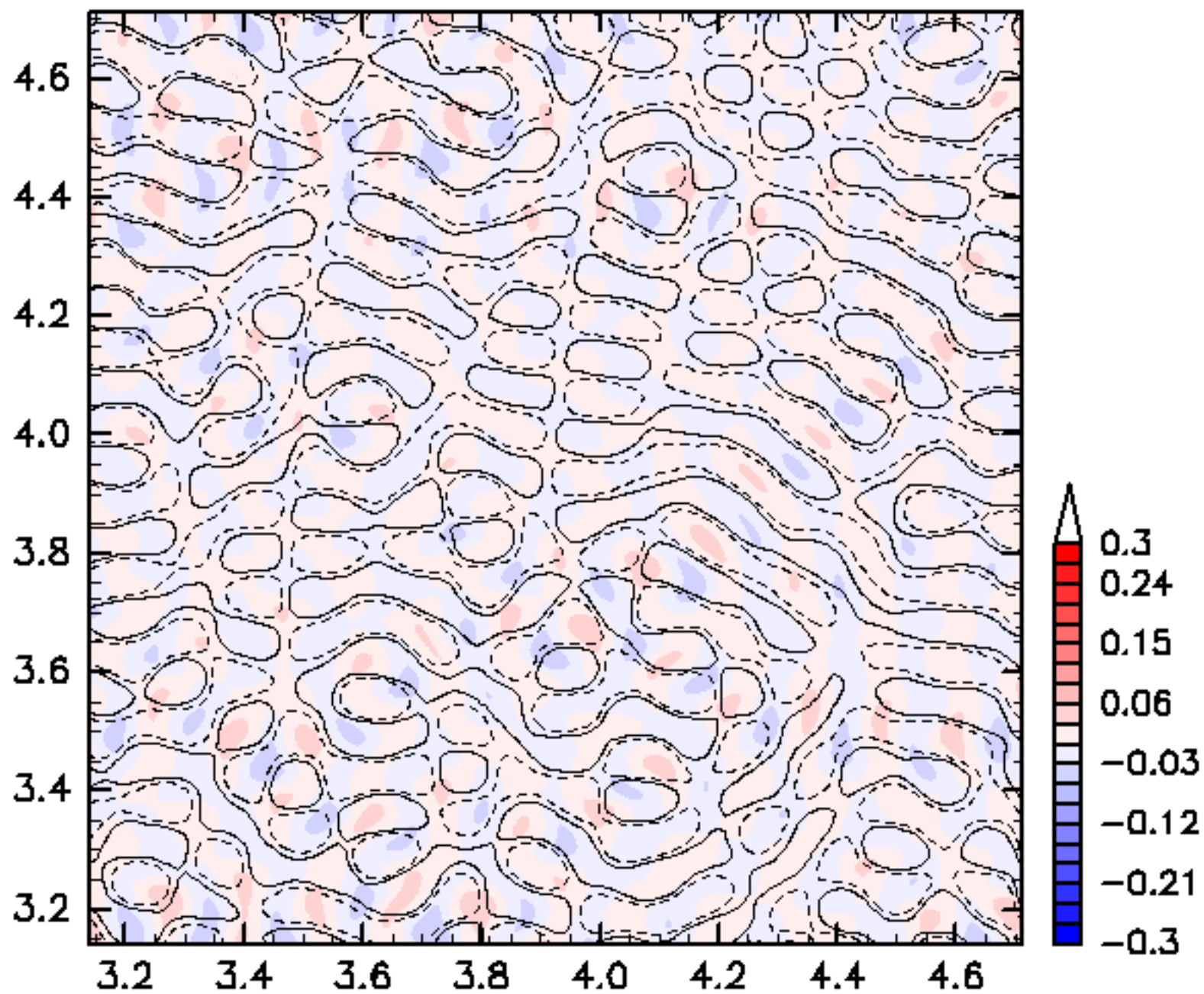
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.020$



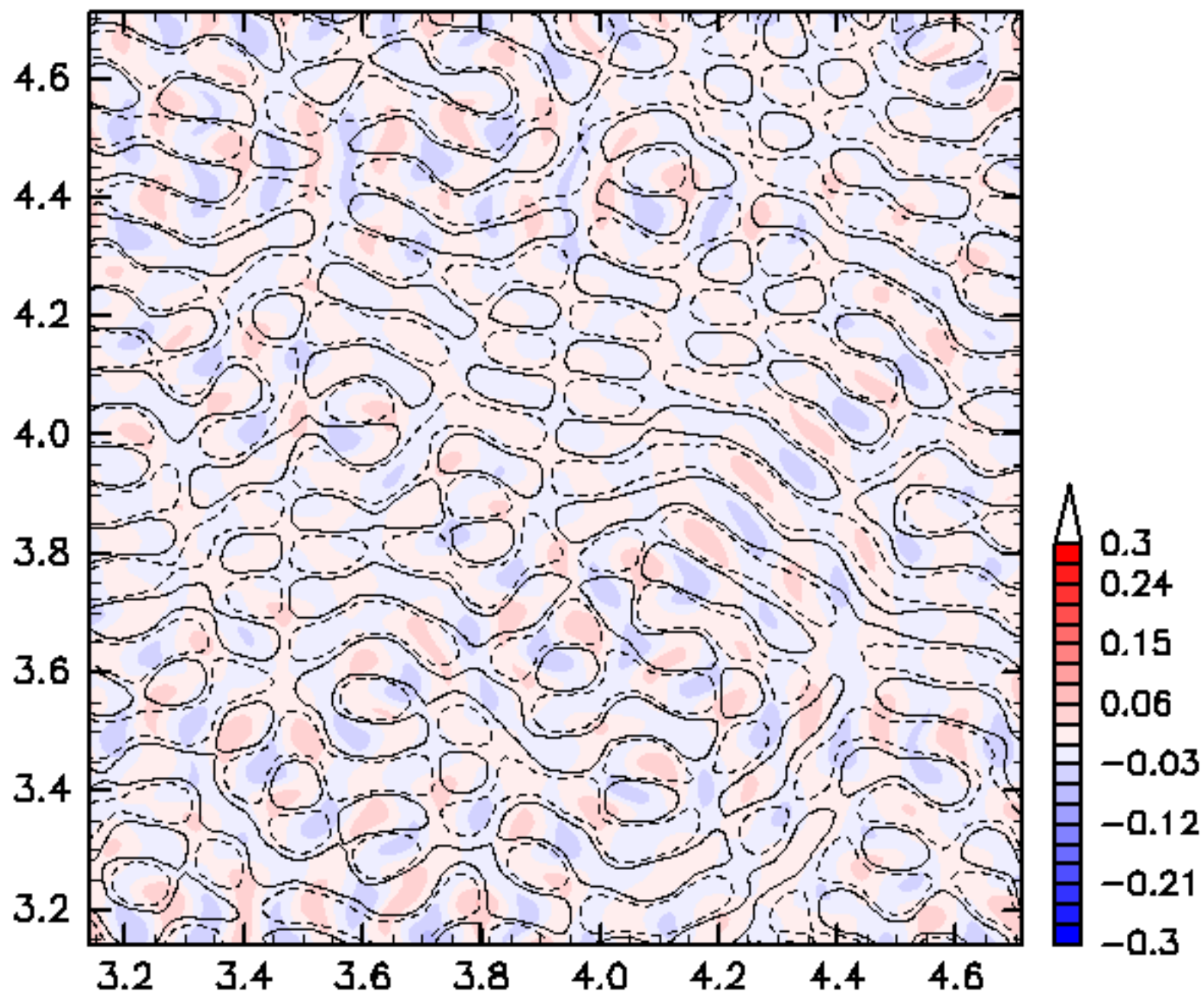
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.025$



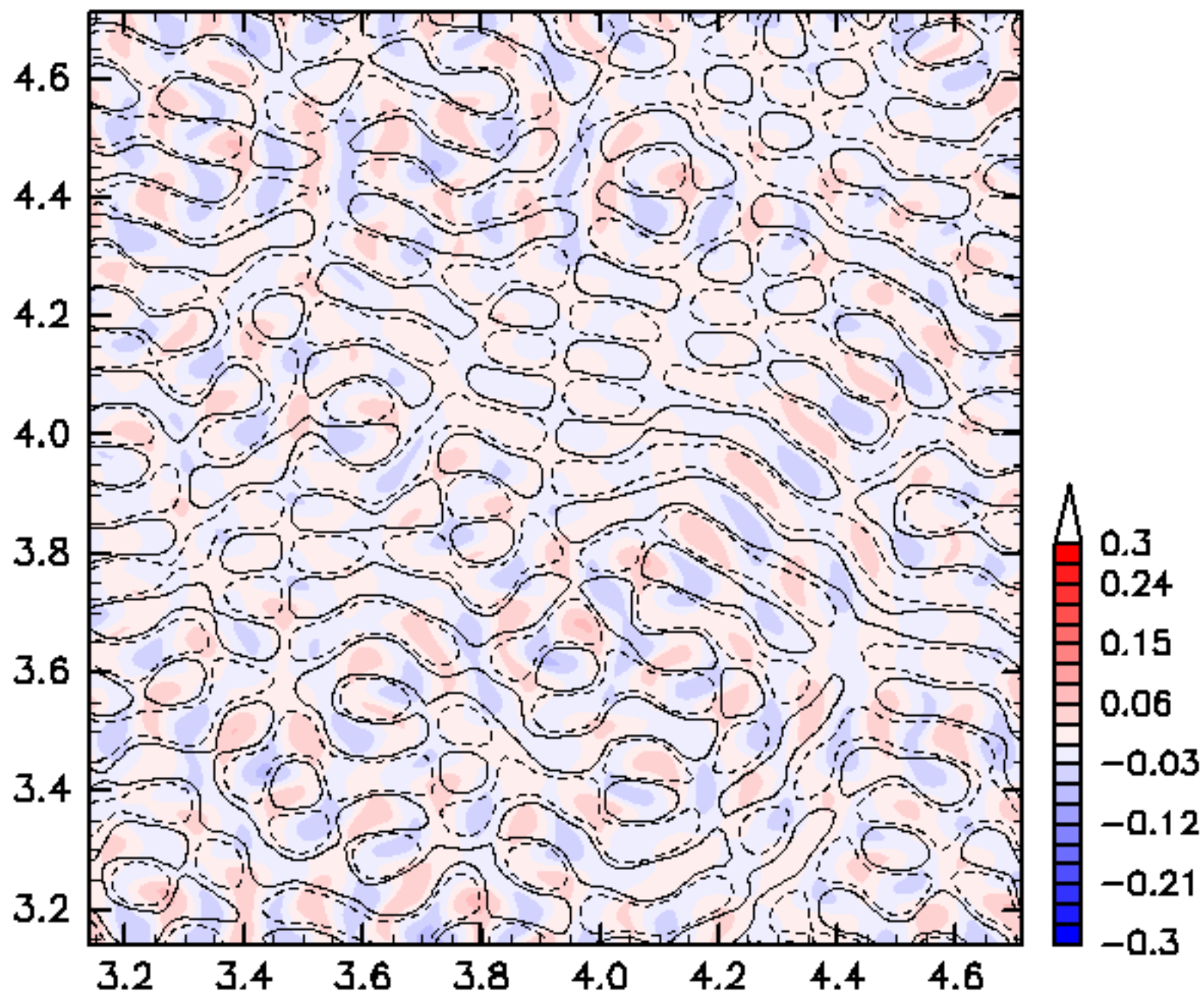
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.030$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

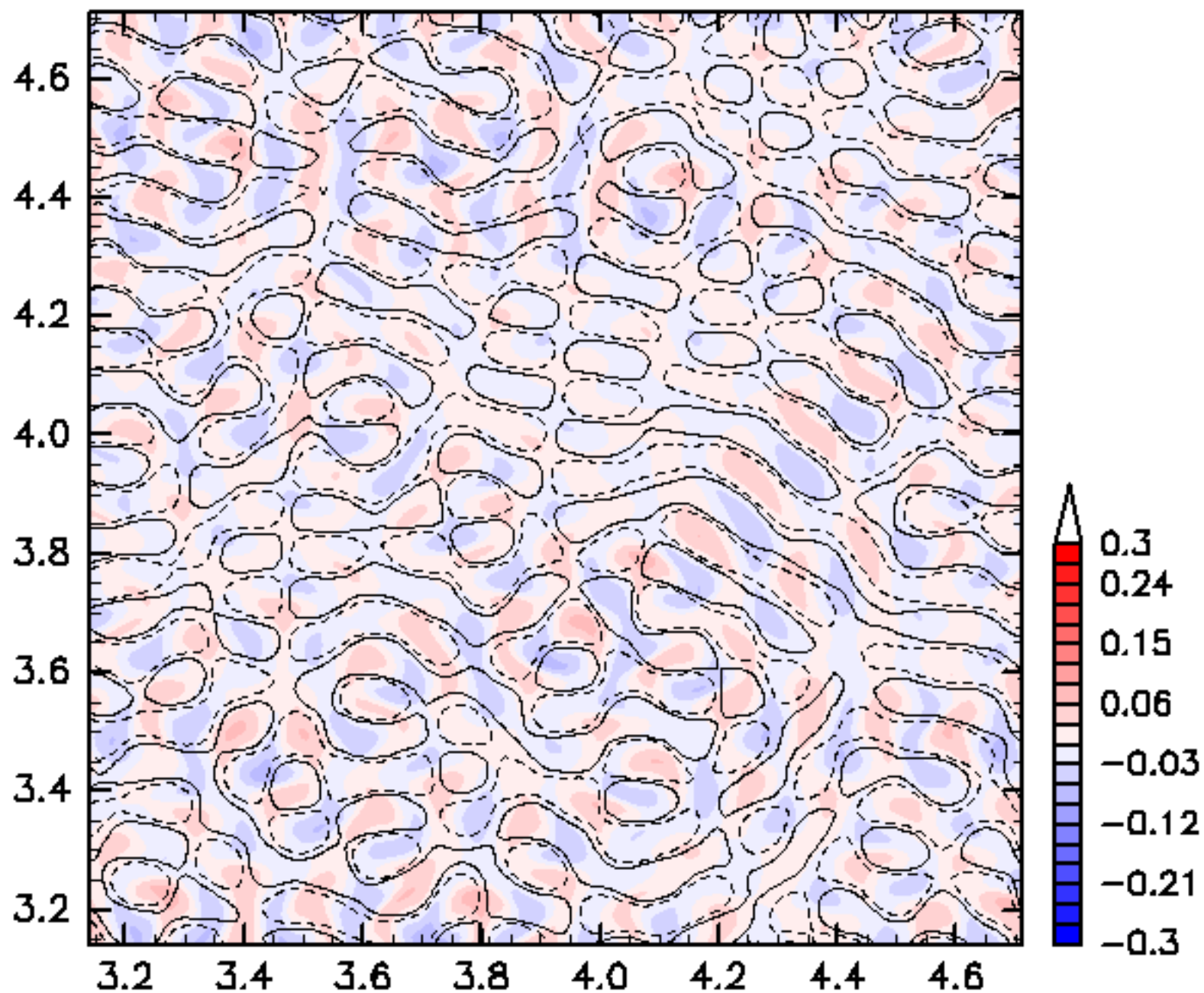
$t=0.035$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

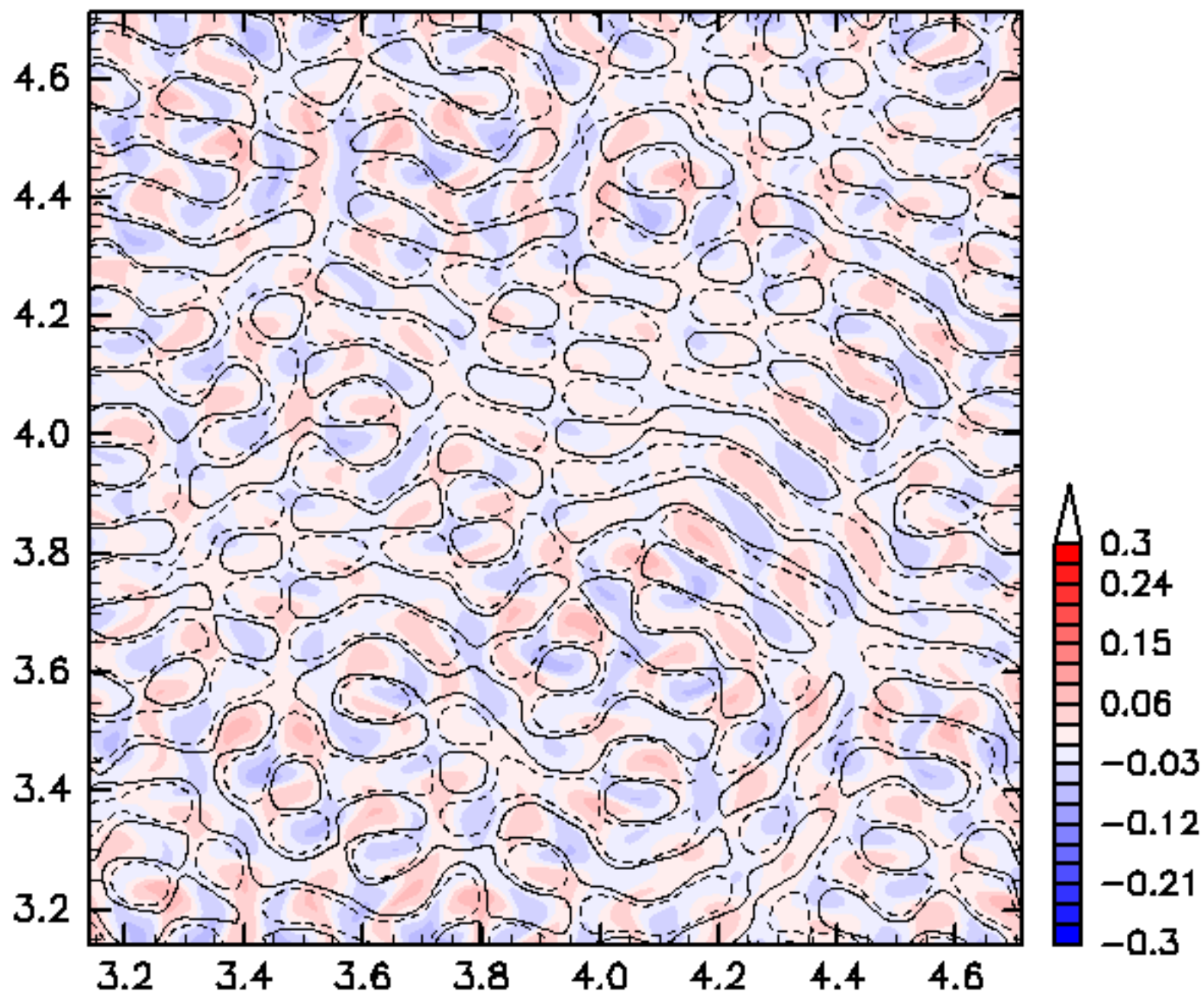


$t=0.040$



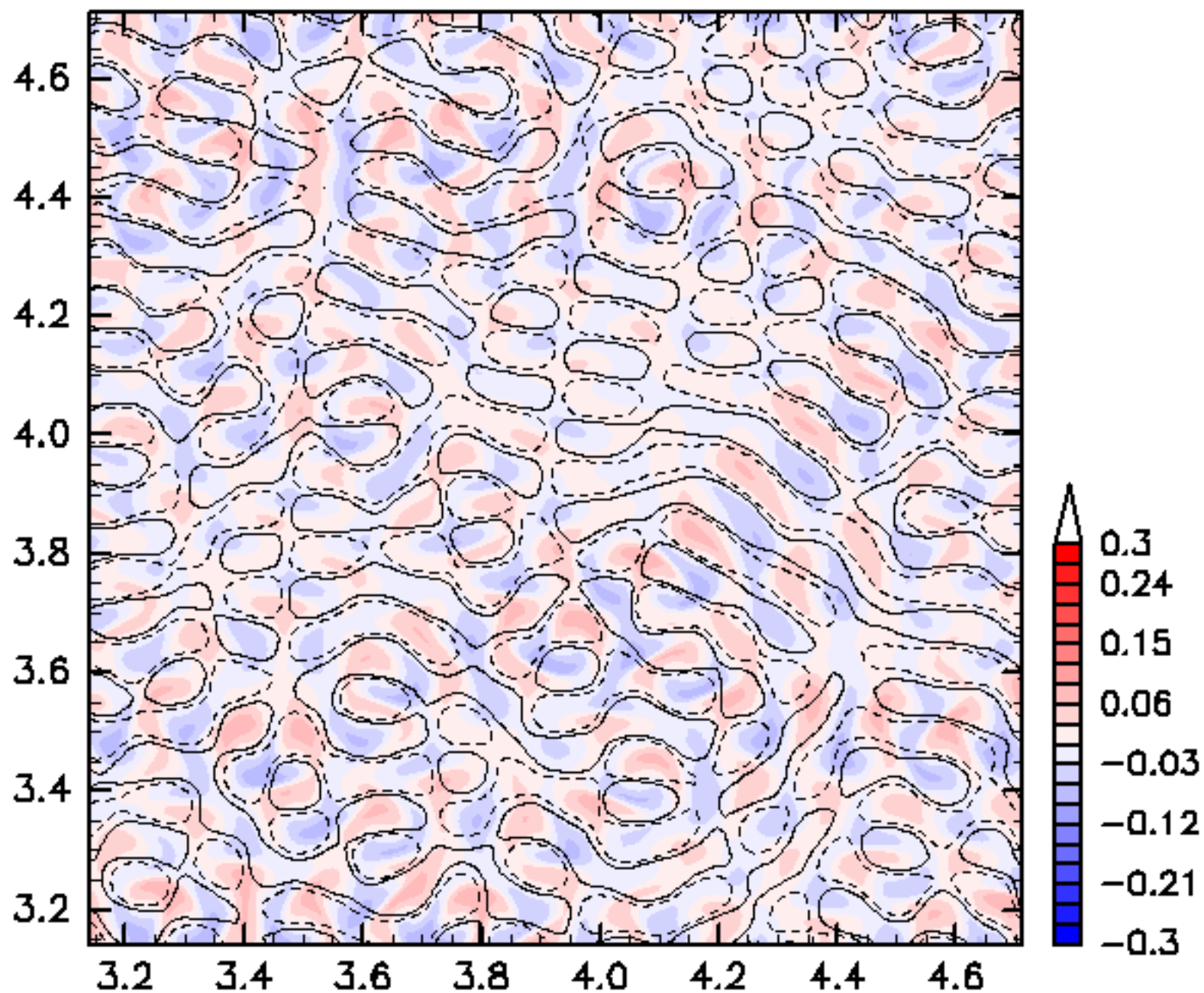
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.045$



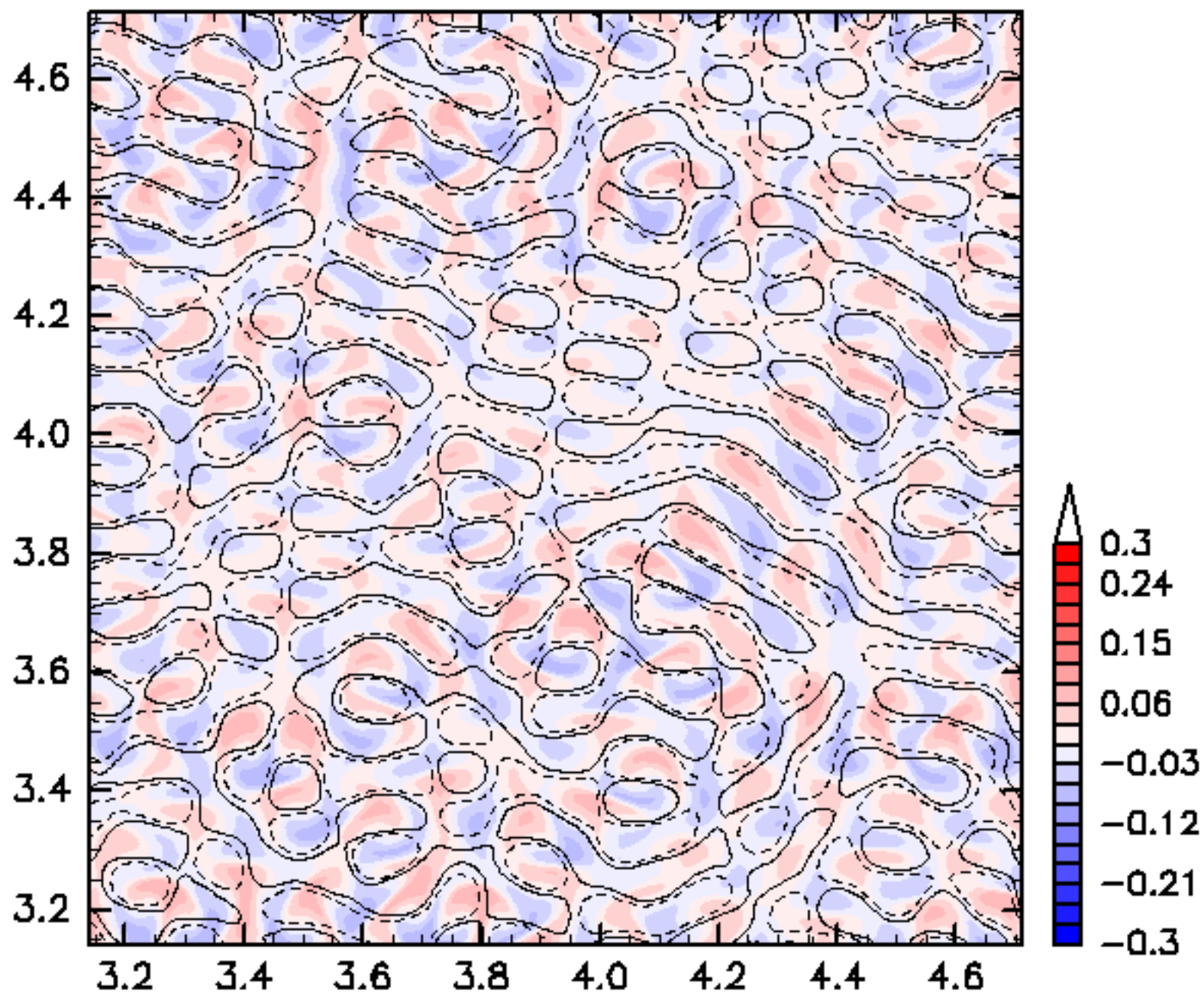
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.050$



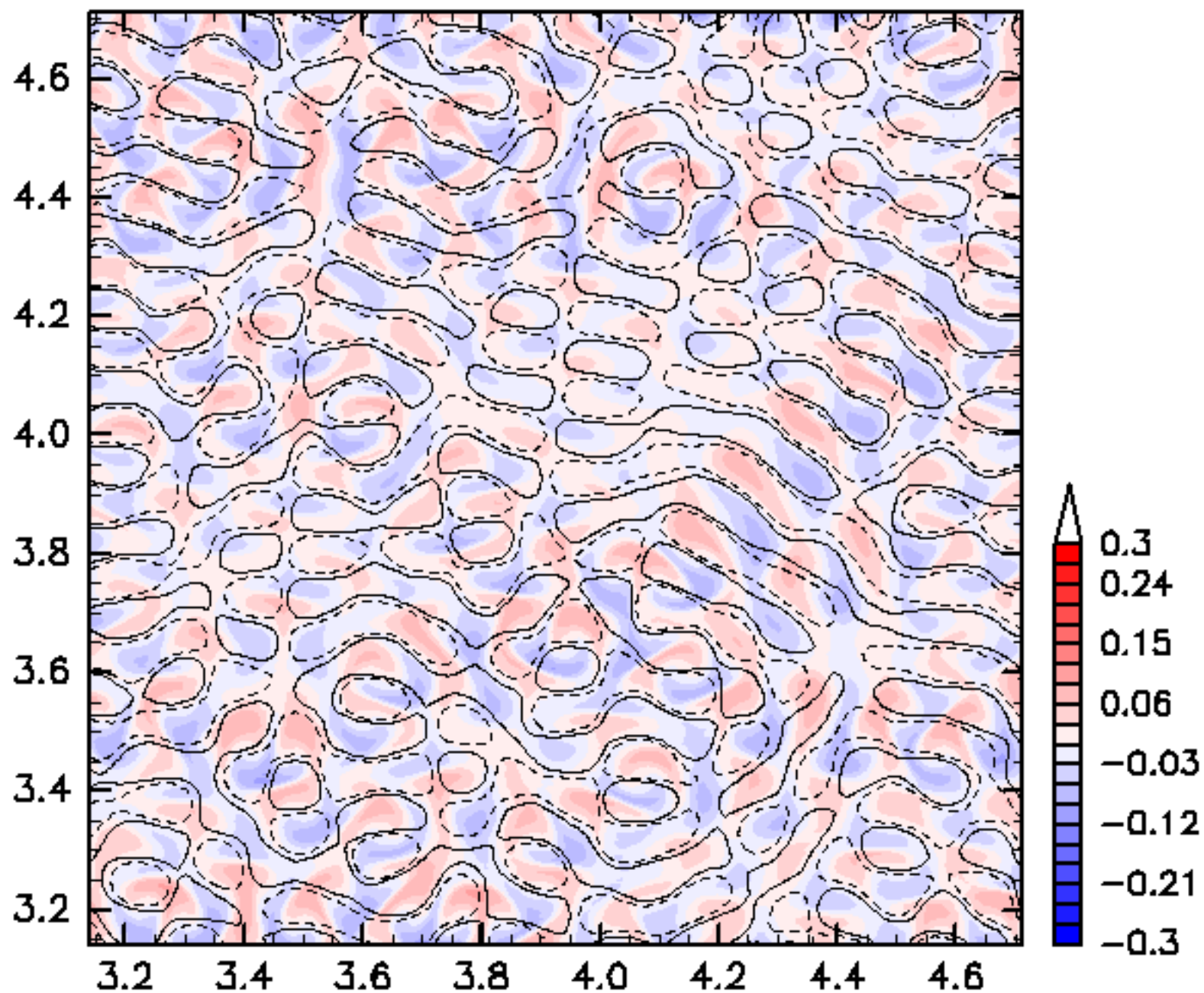
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.055$



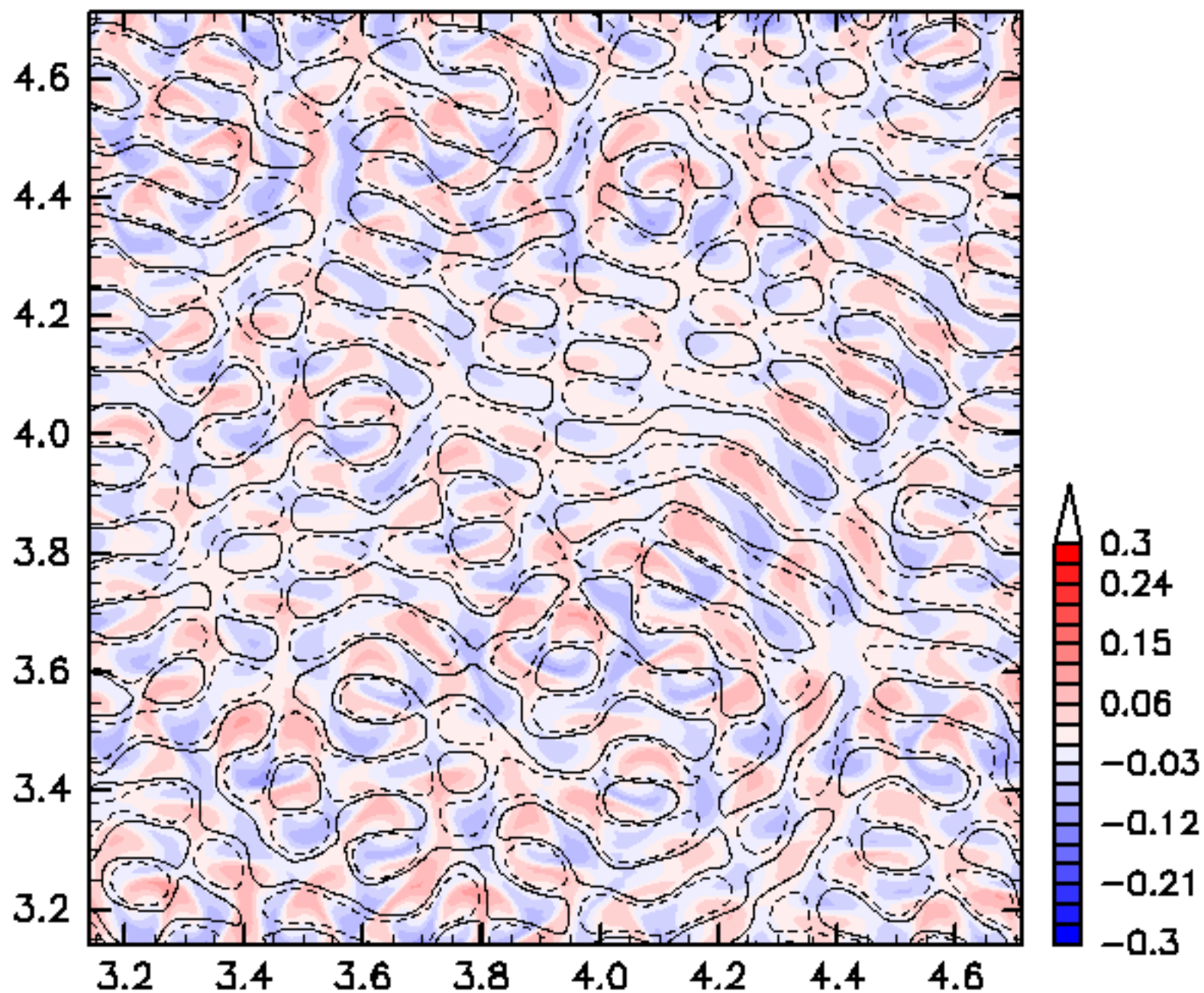
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.060$



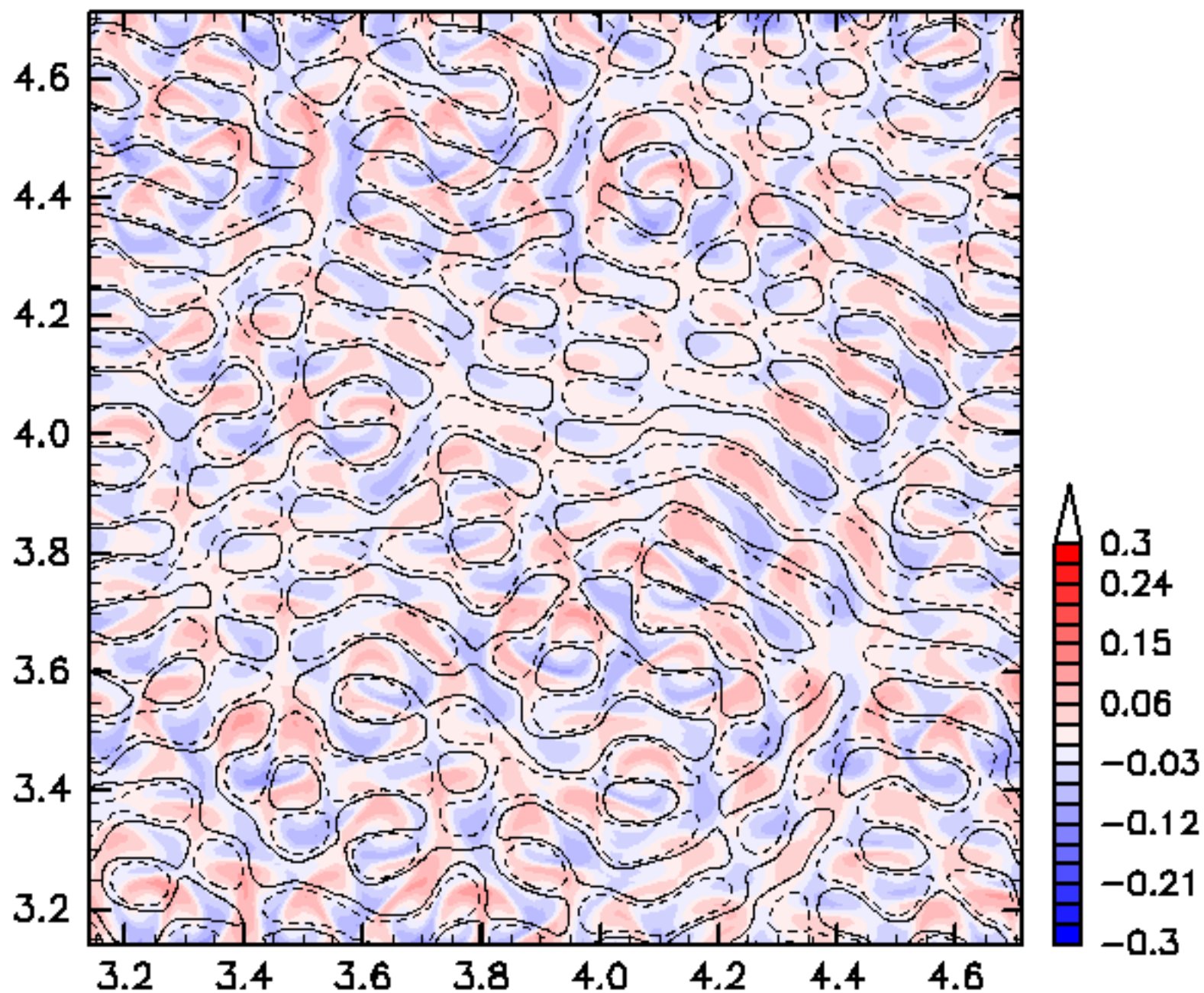
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.065$



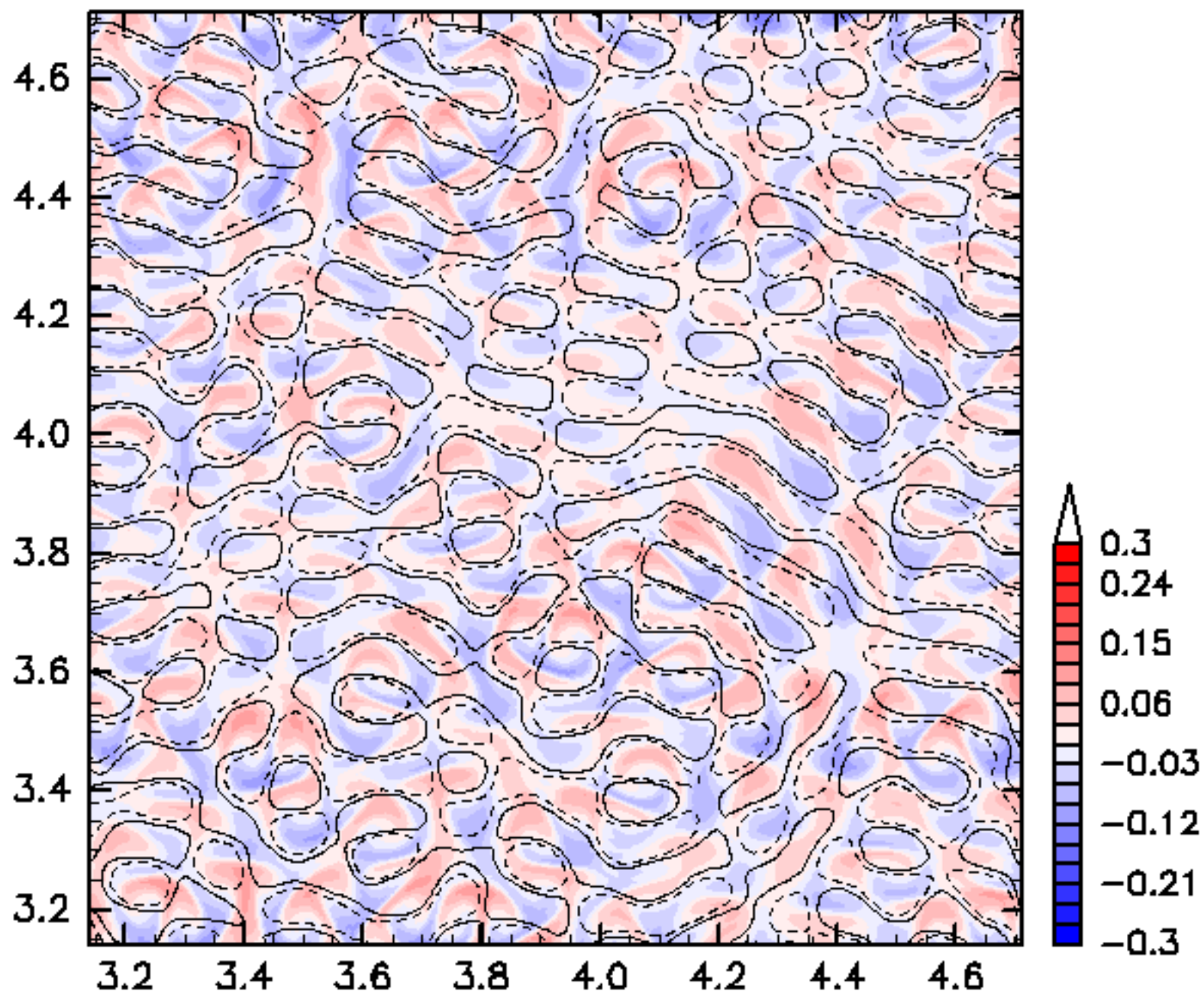
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.070$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

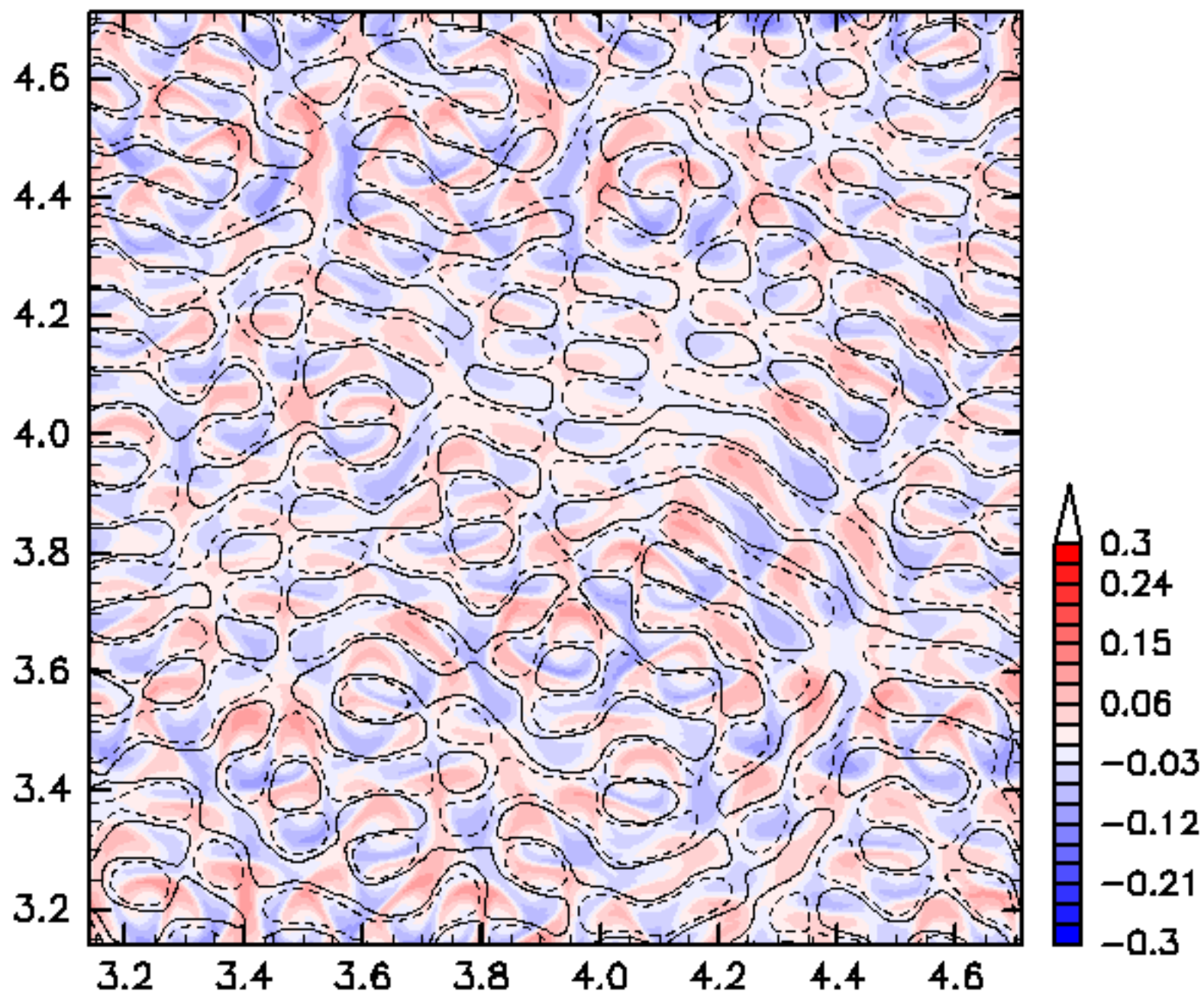
$t=0.075$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

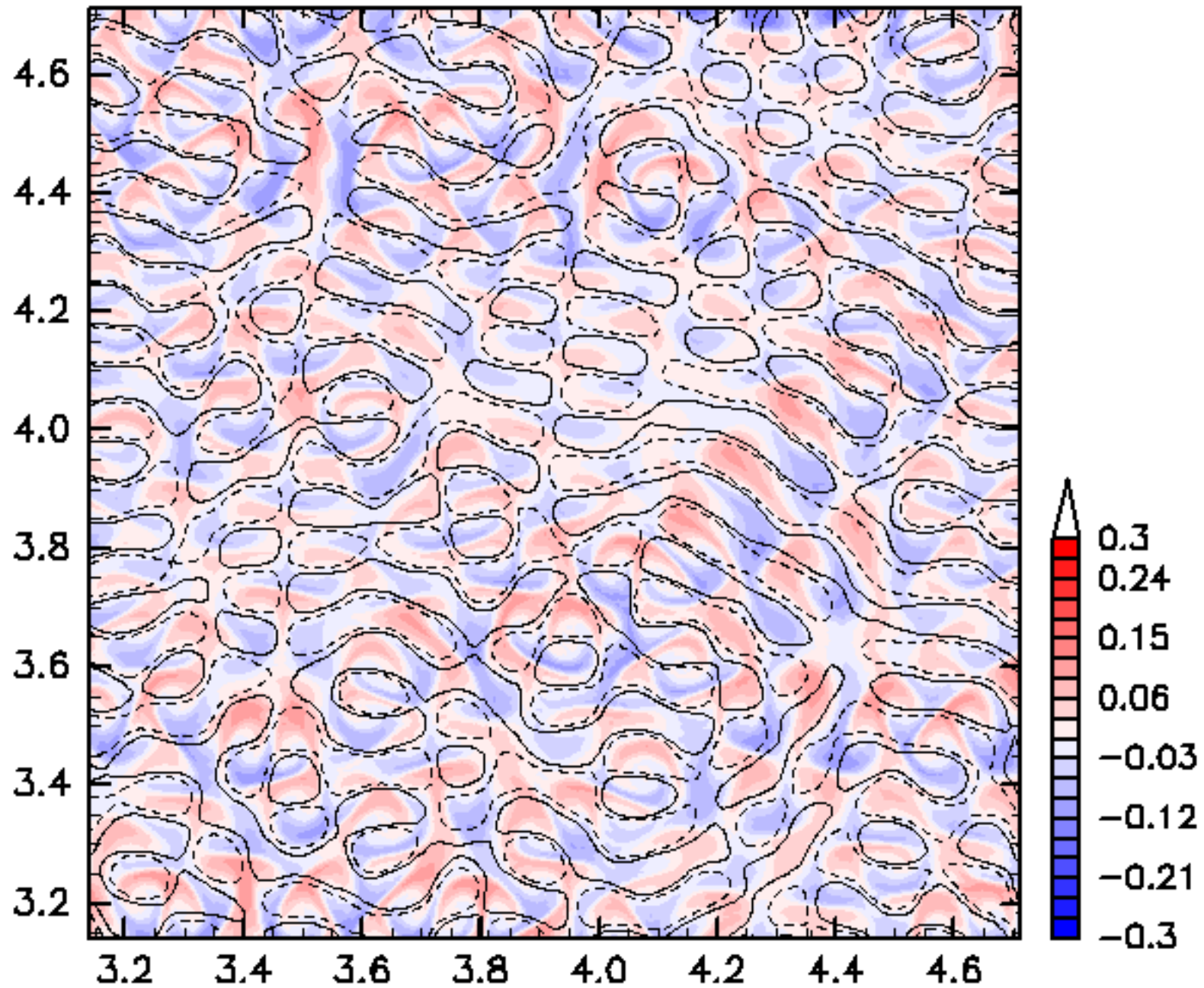


$t=0.080$



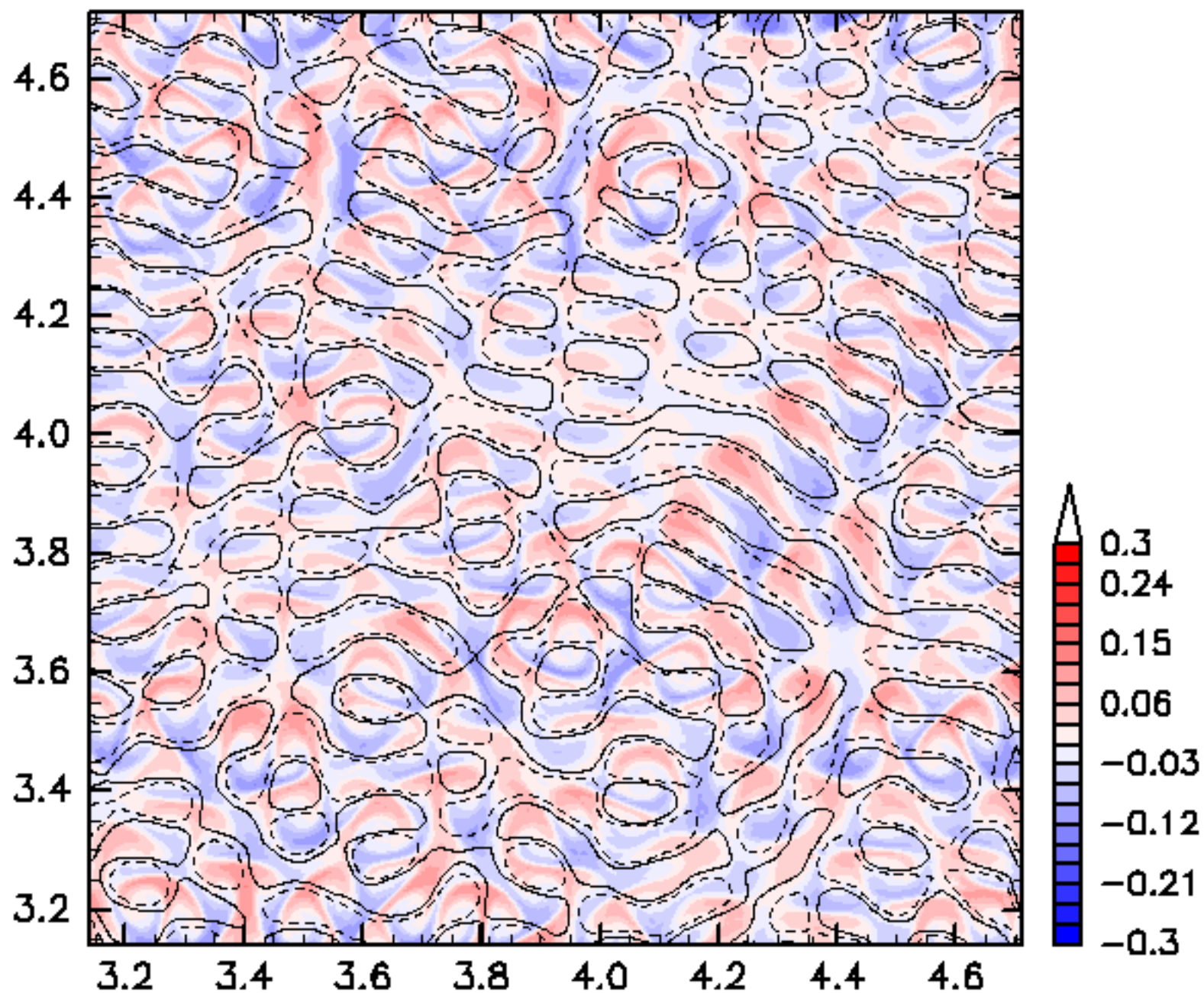
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.085$



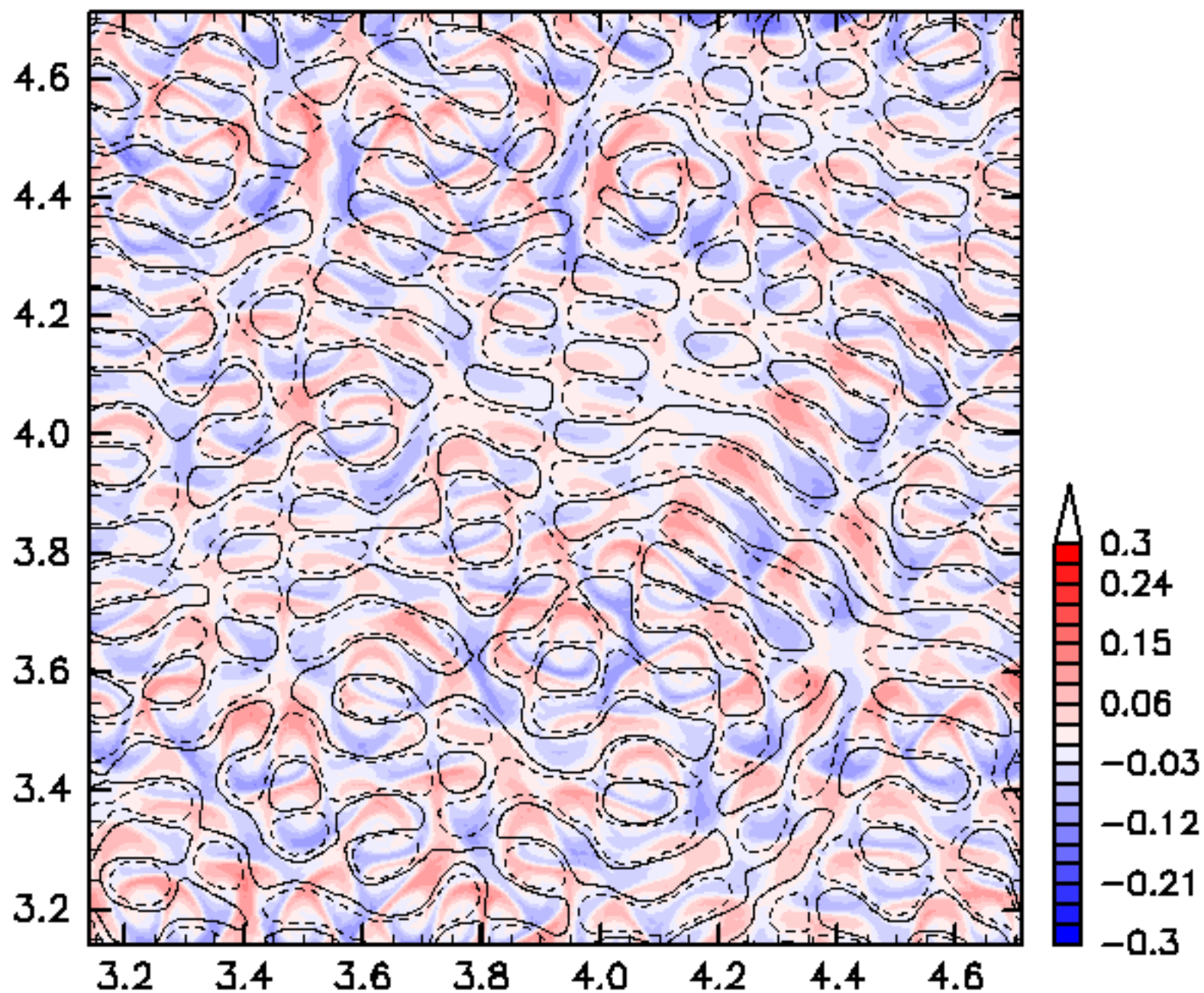
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.090$



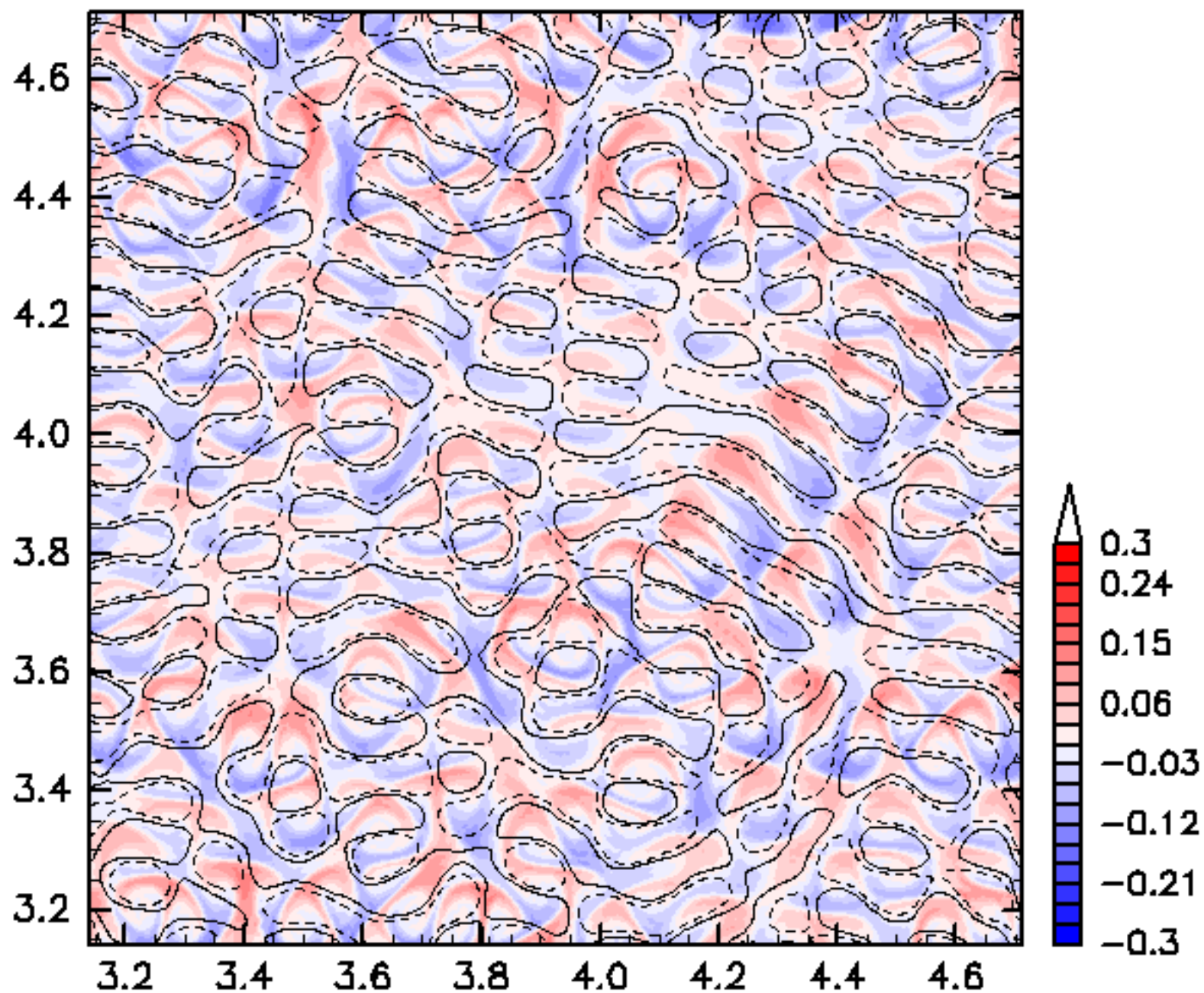
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.095$



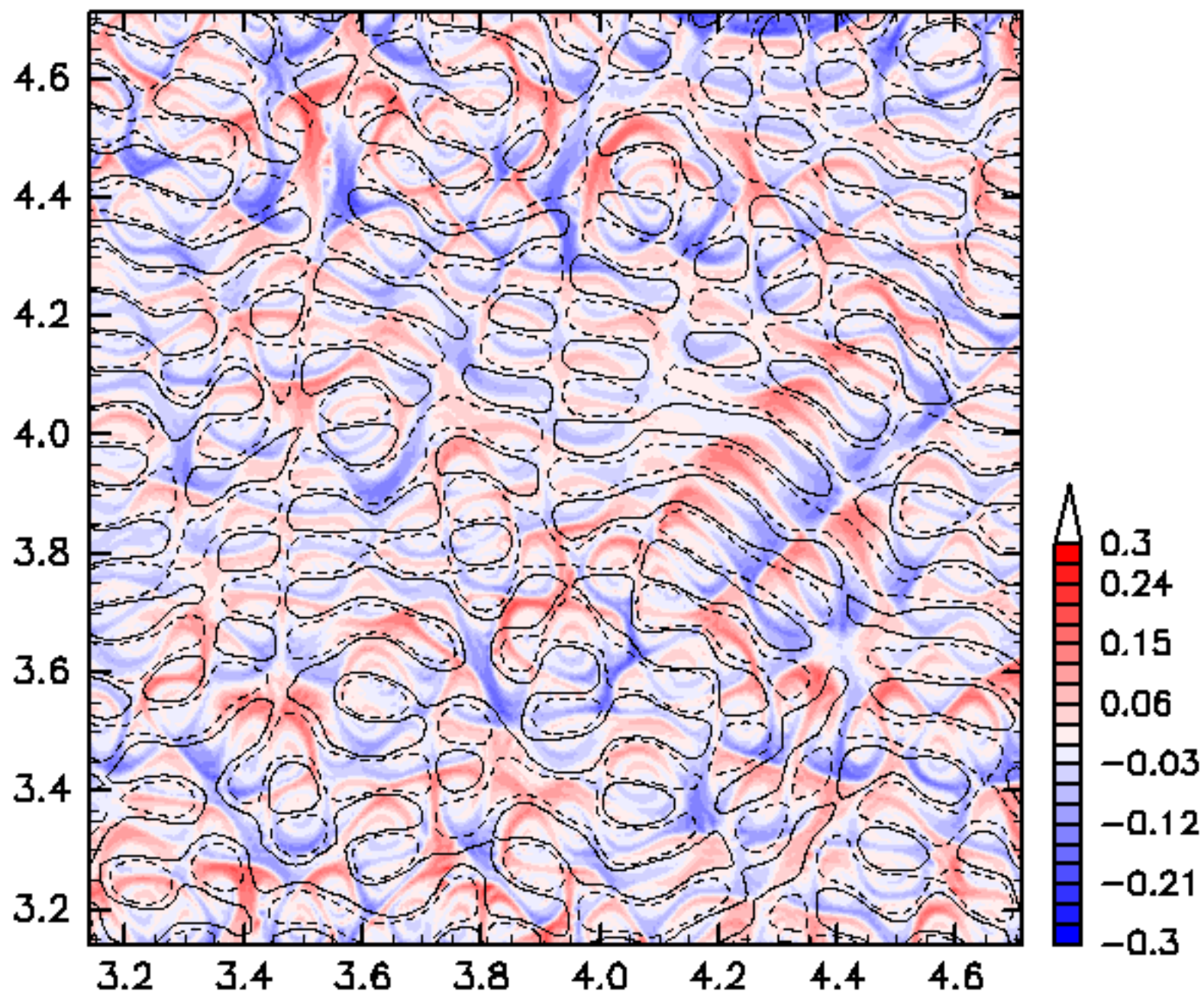
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.100$



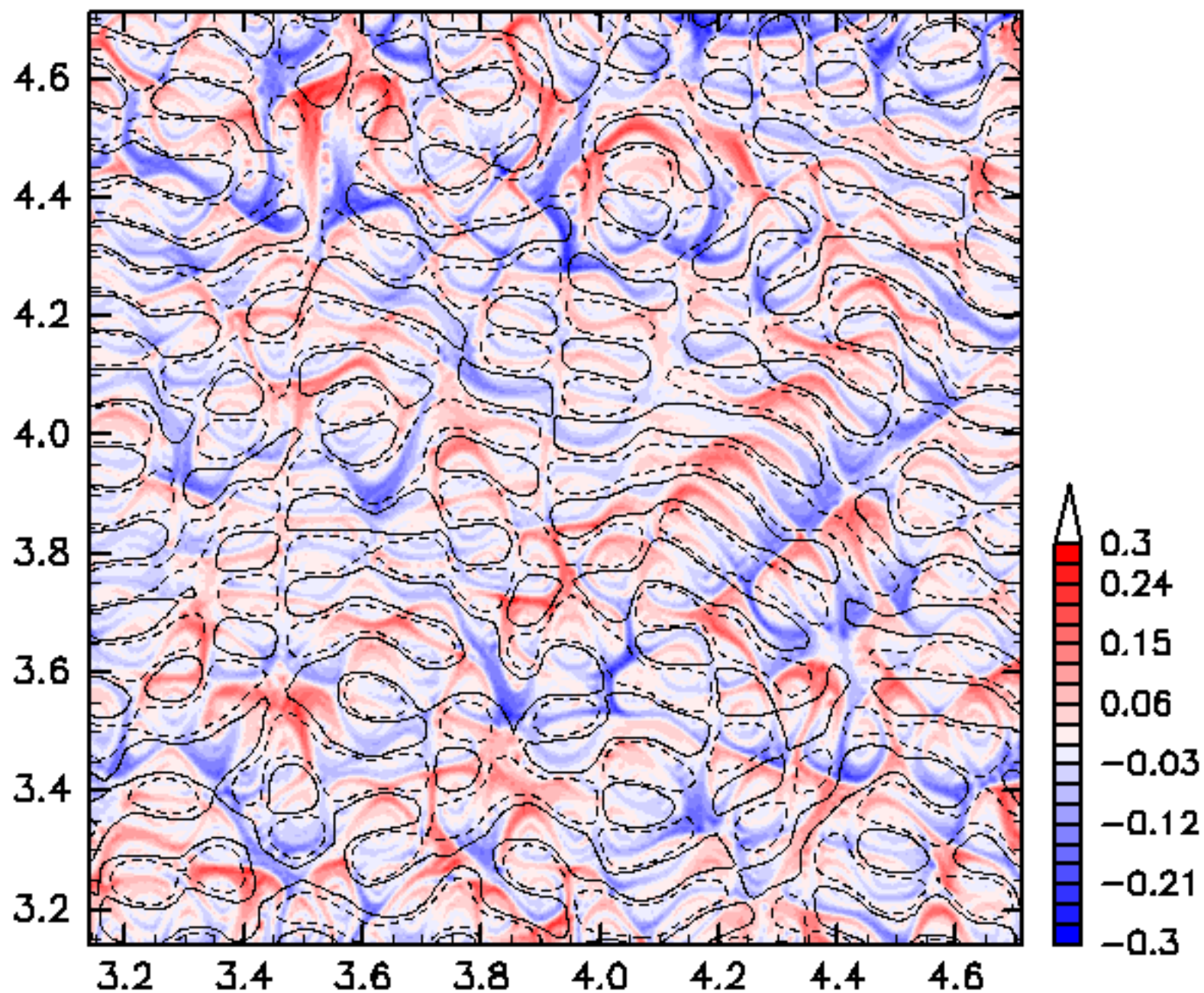
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.150$



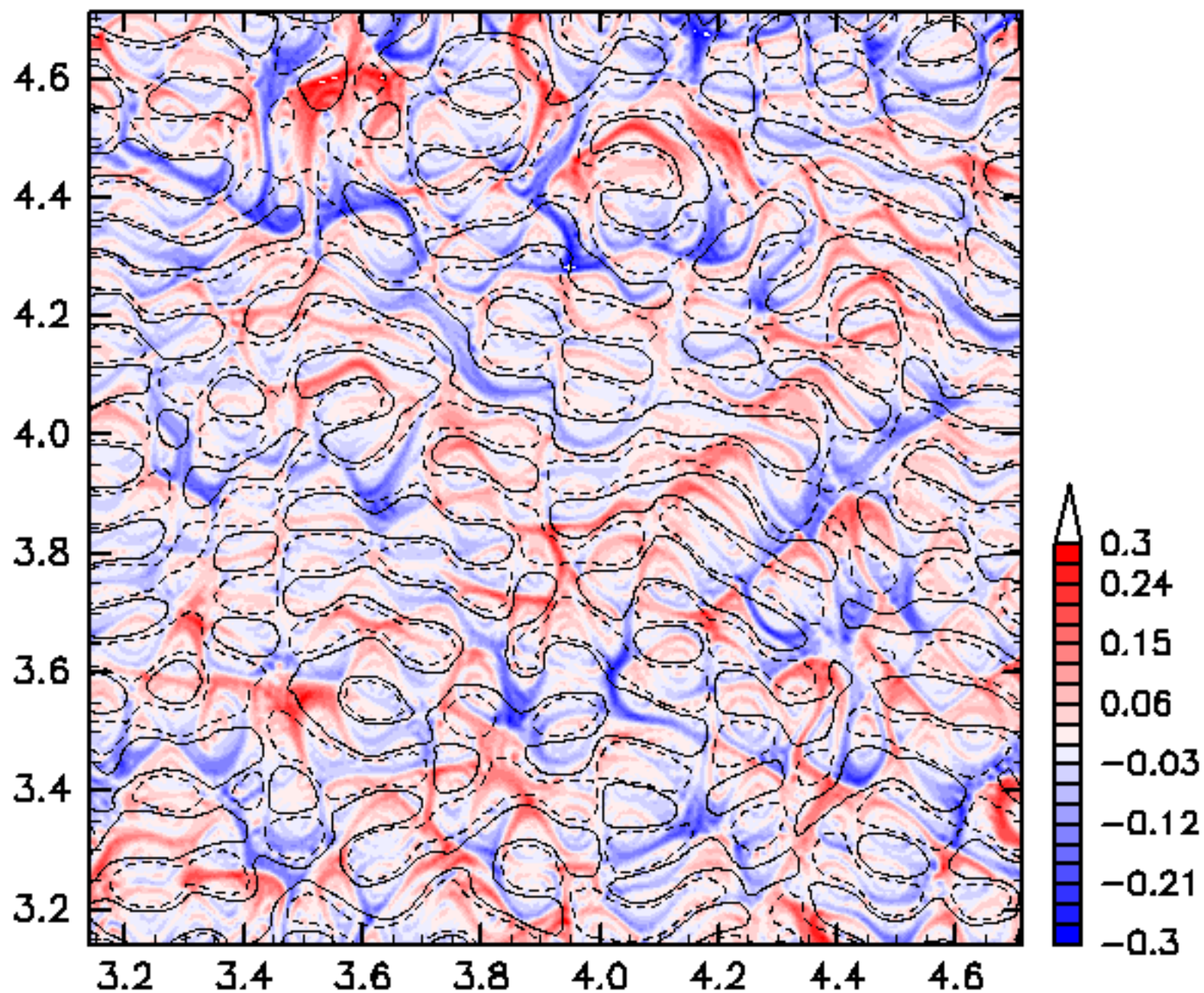
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.200$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

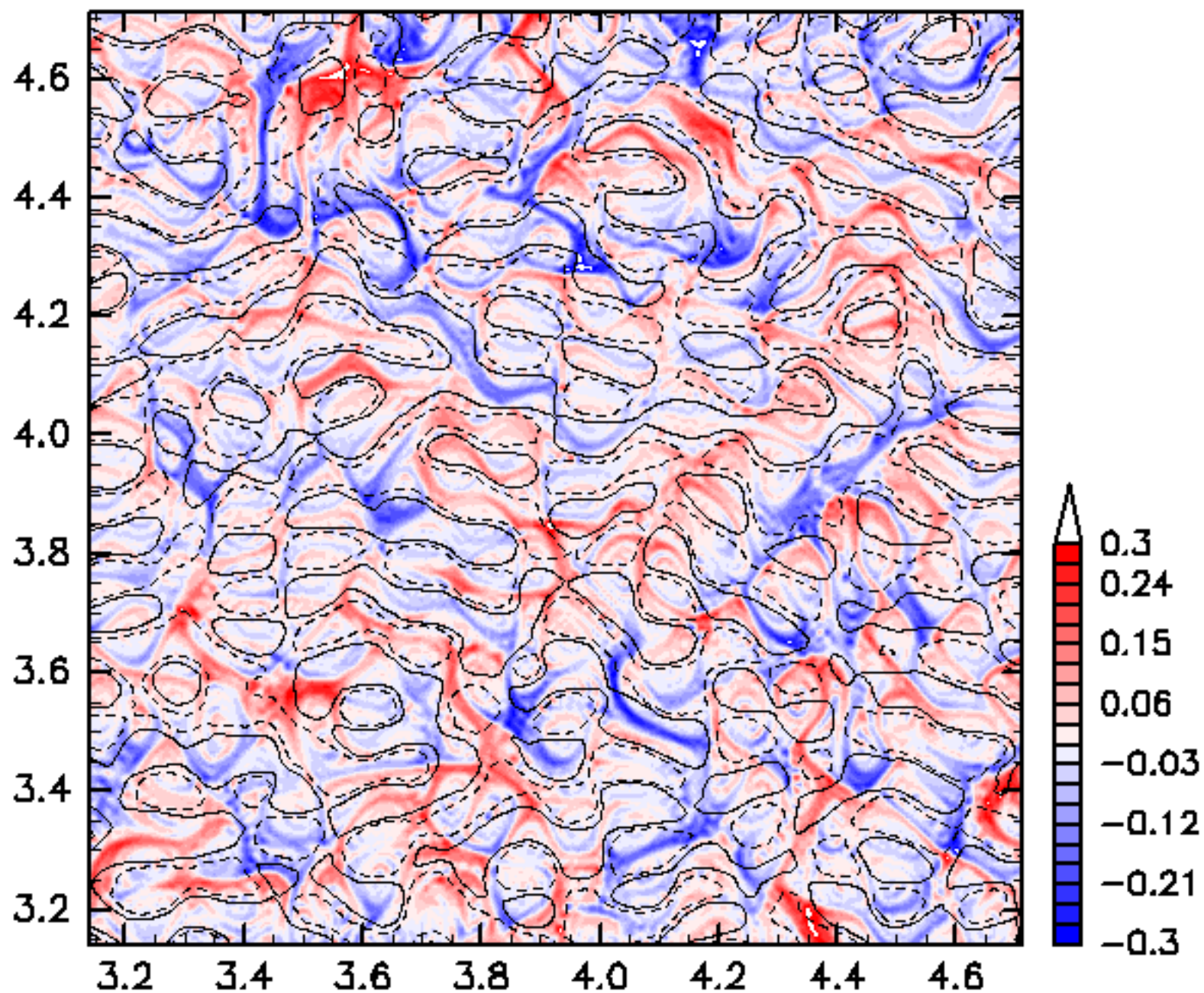
$t=0.250$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

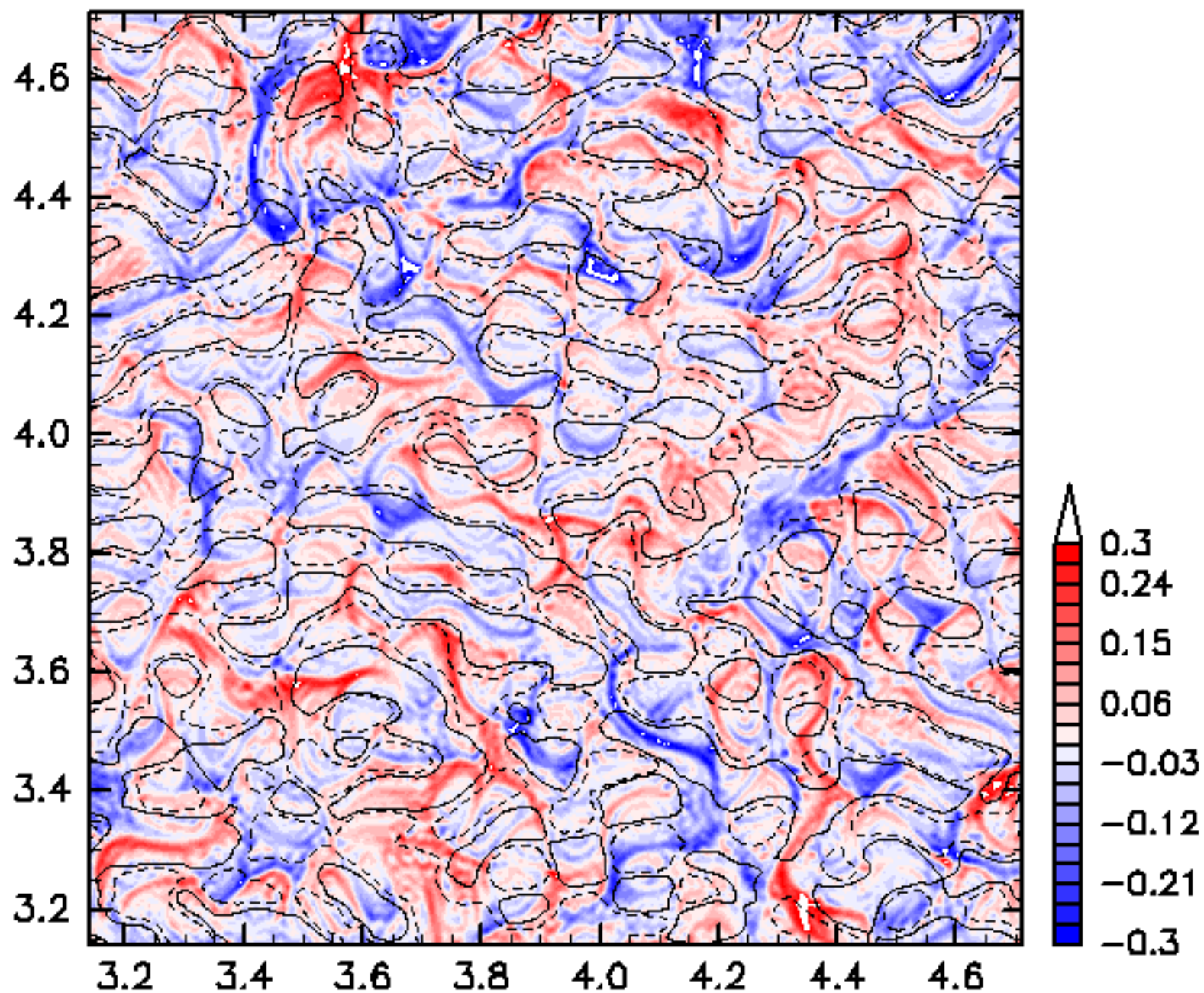


$t=0.300$



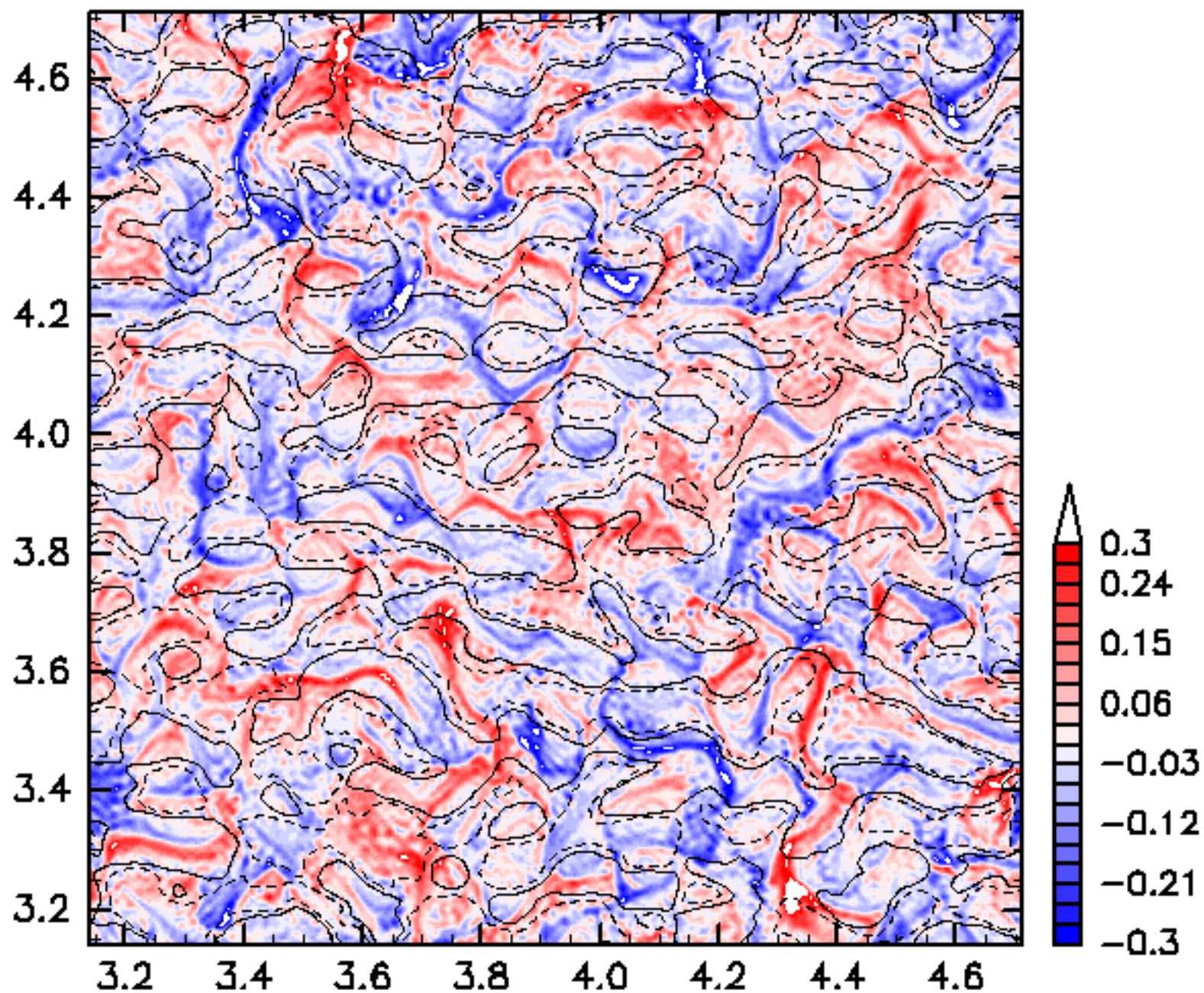
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.350$



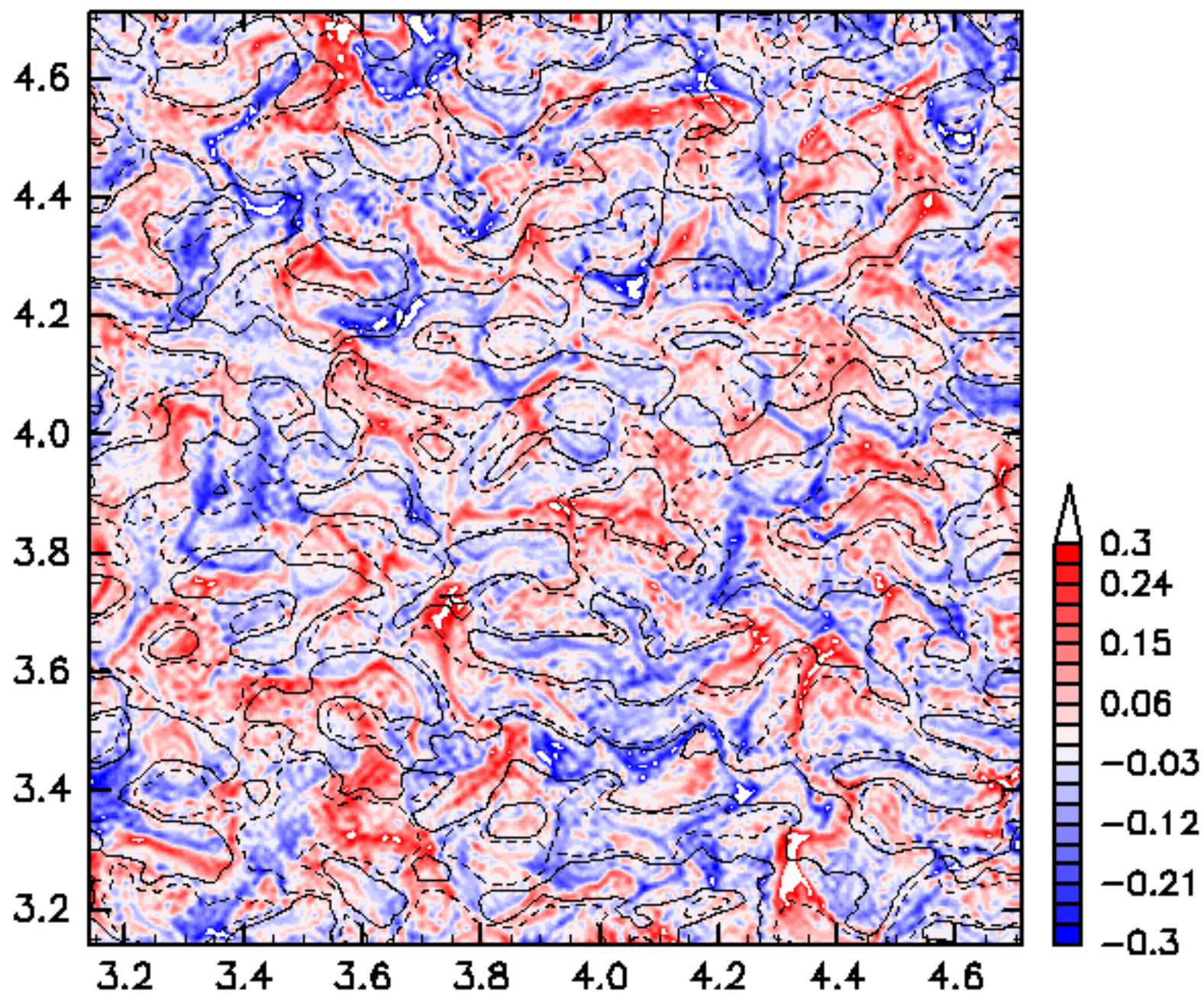
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.400$



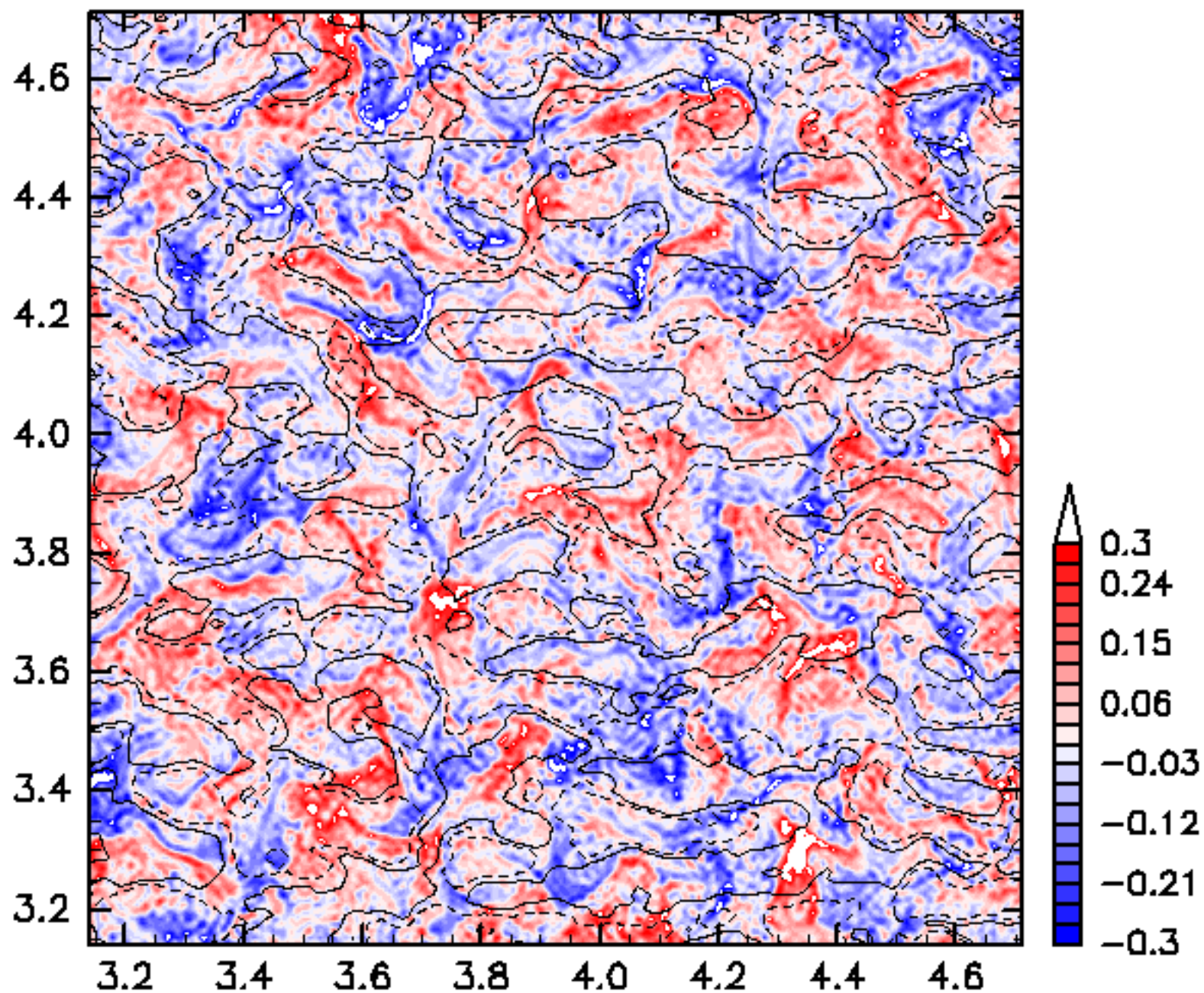
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.450$



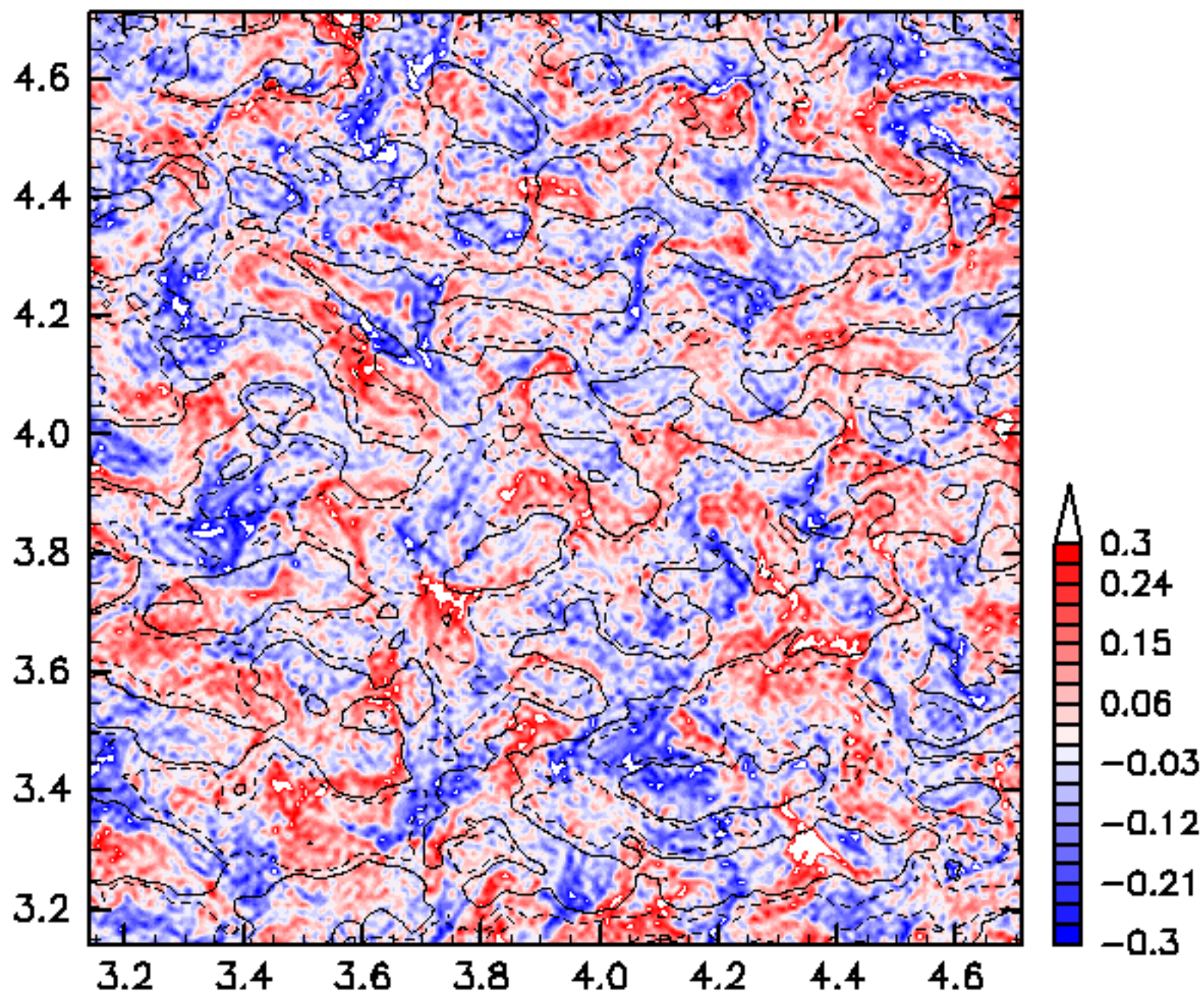
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.500$



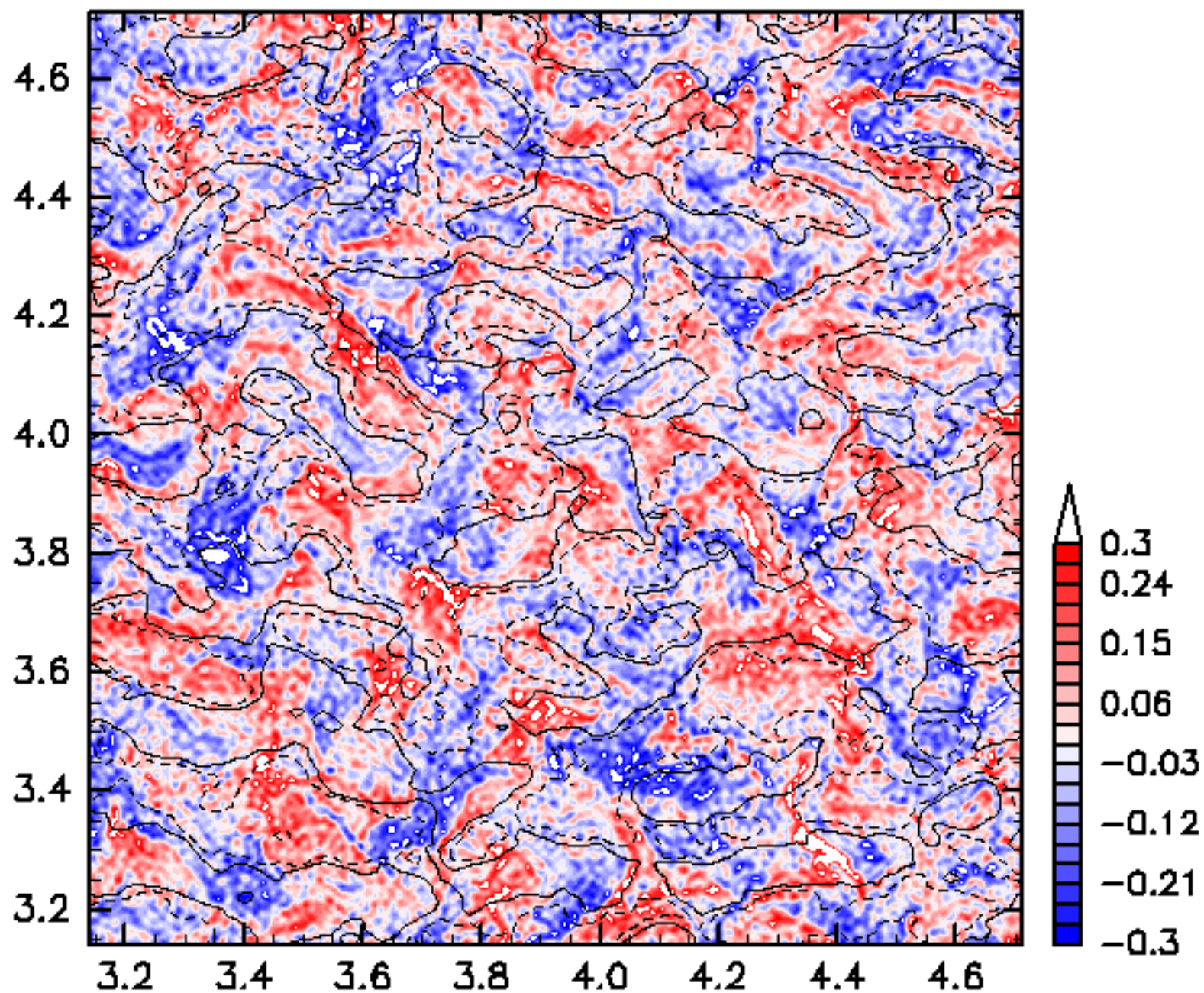
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.550$



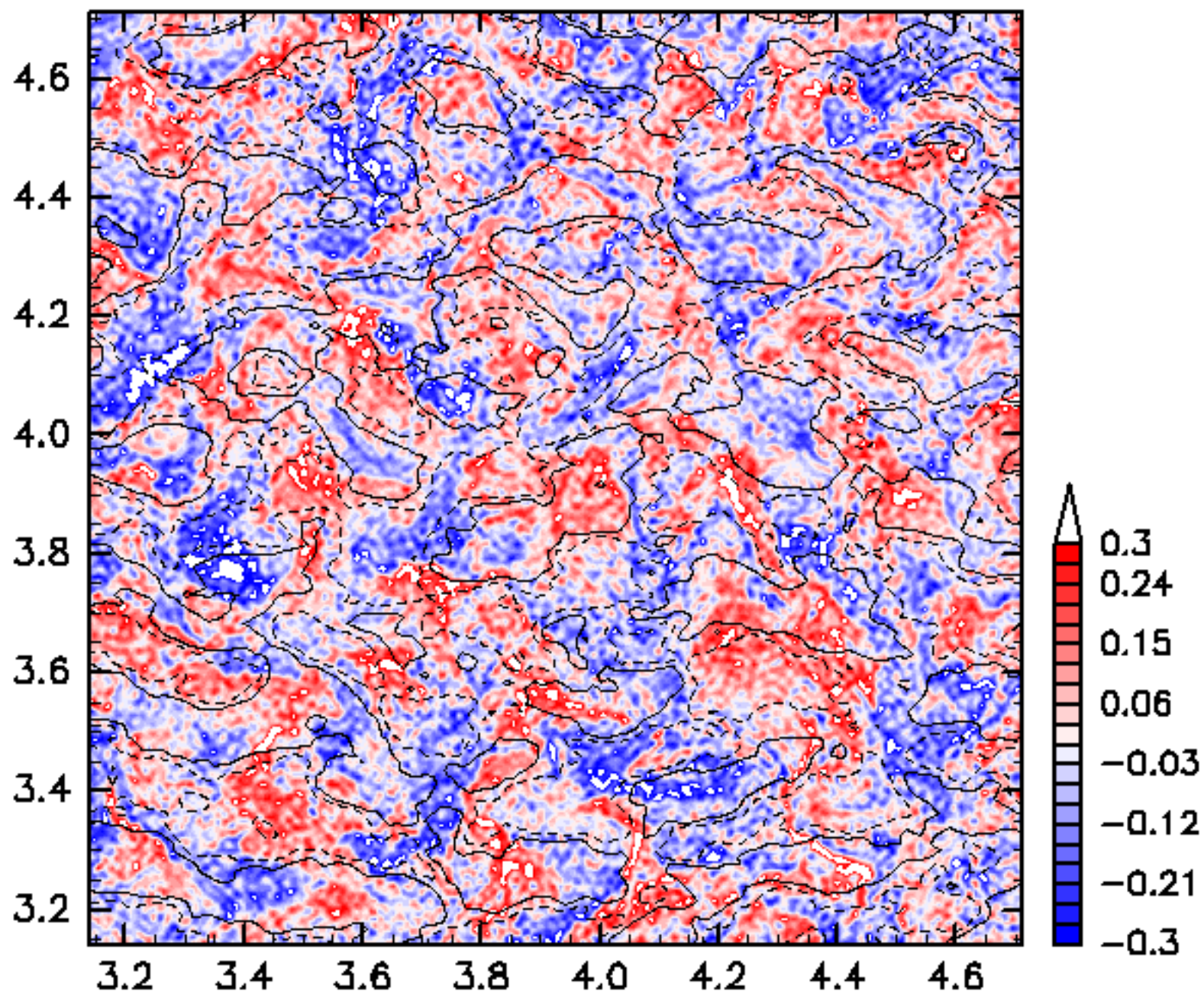
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.600$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

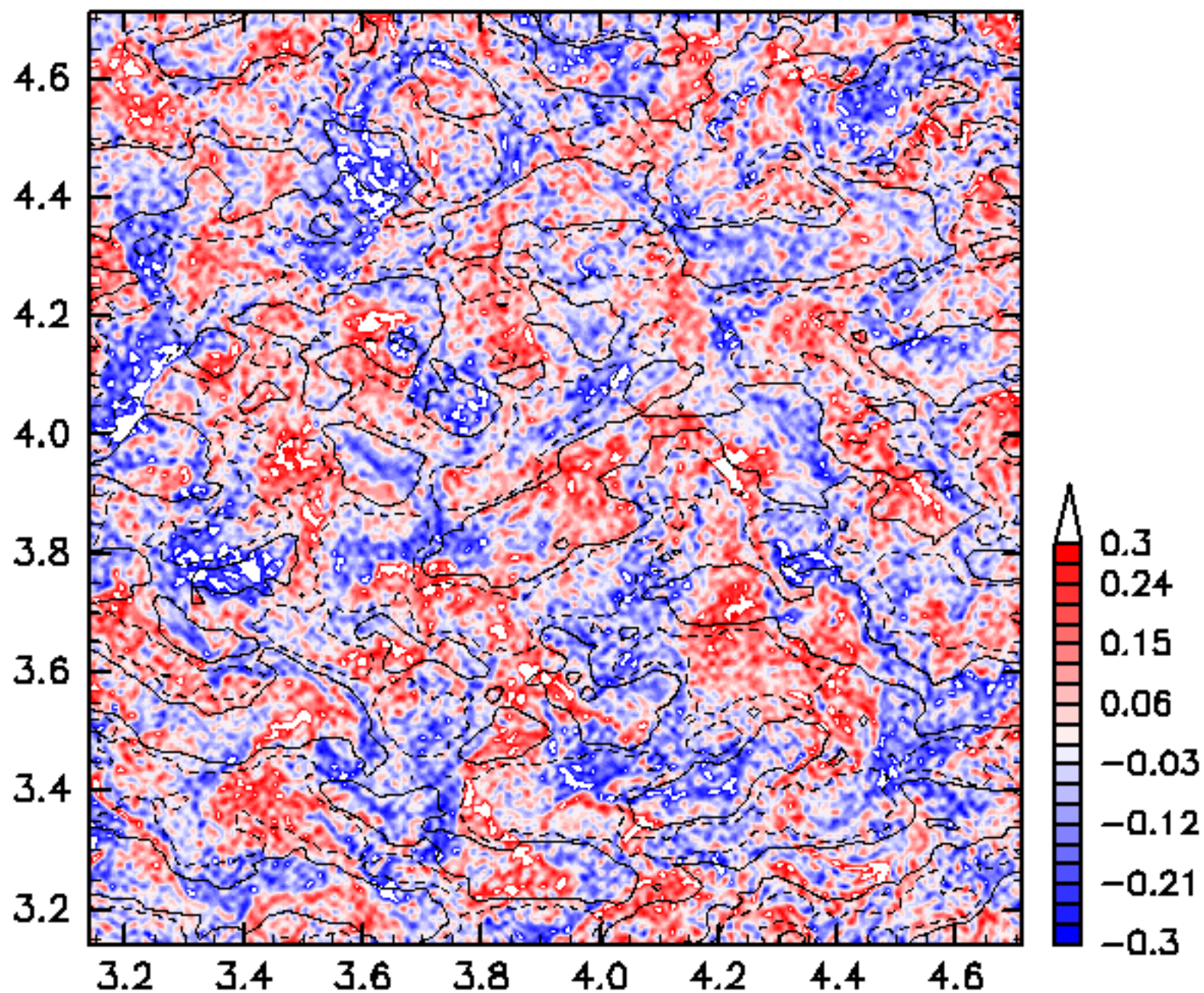
$t=0.650$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

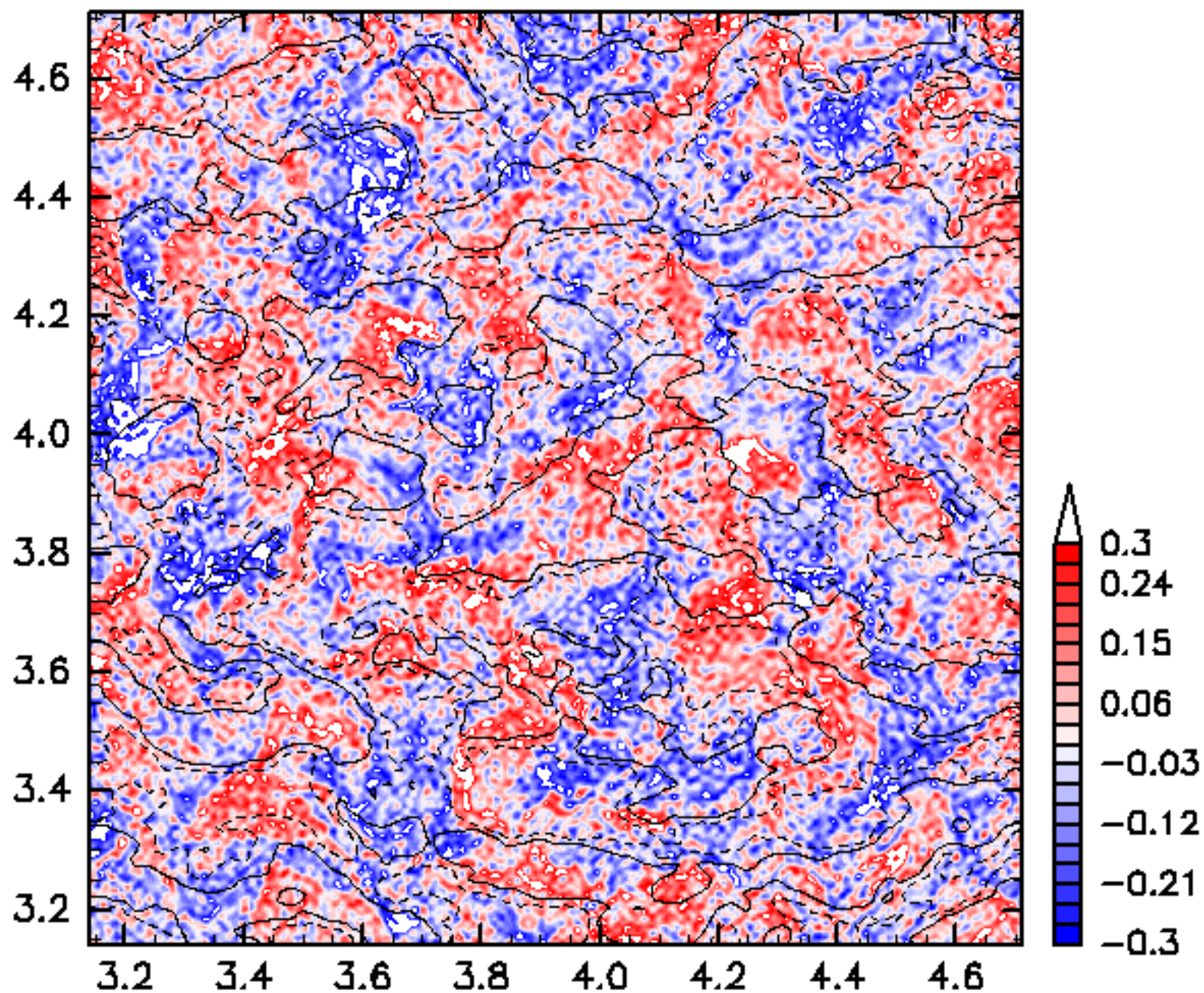


$t=0.700$



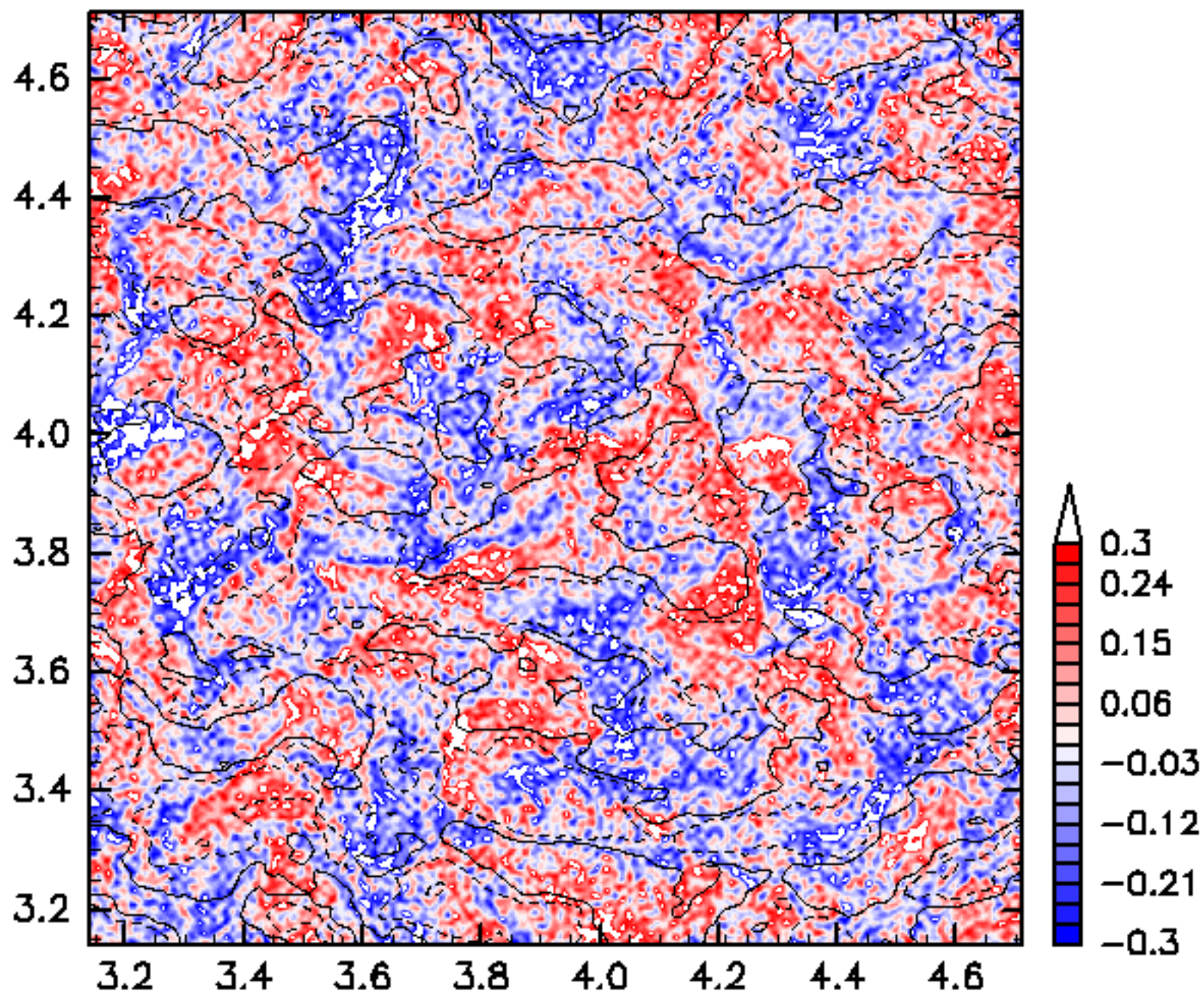
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.750$



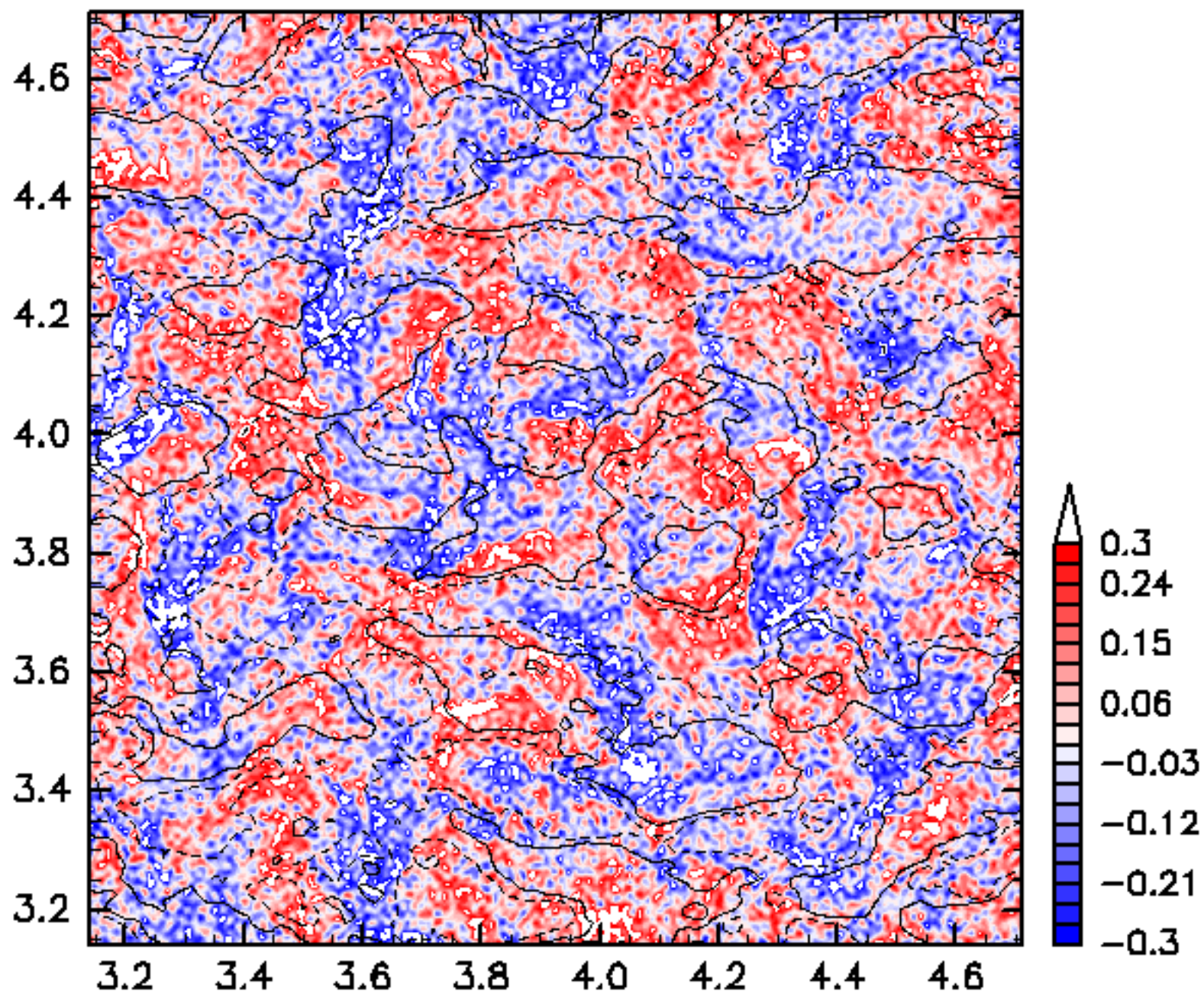
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.800$



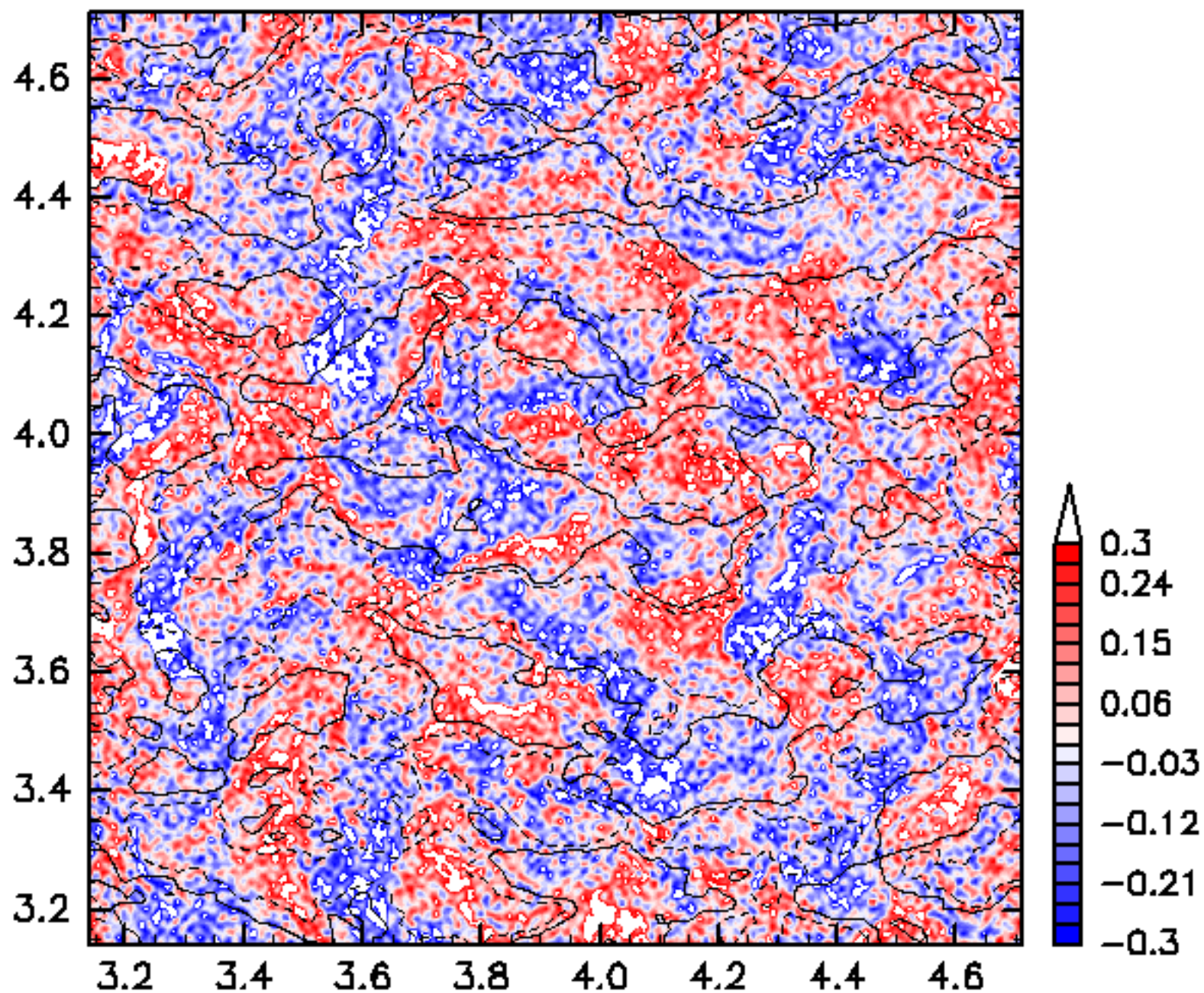
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.850$



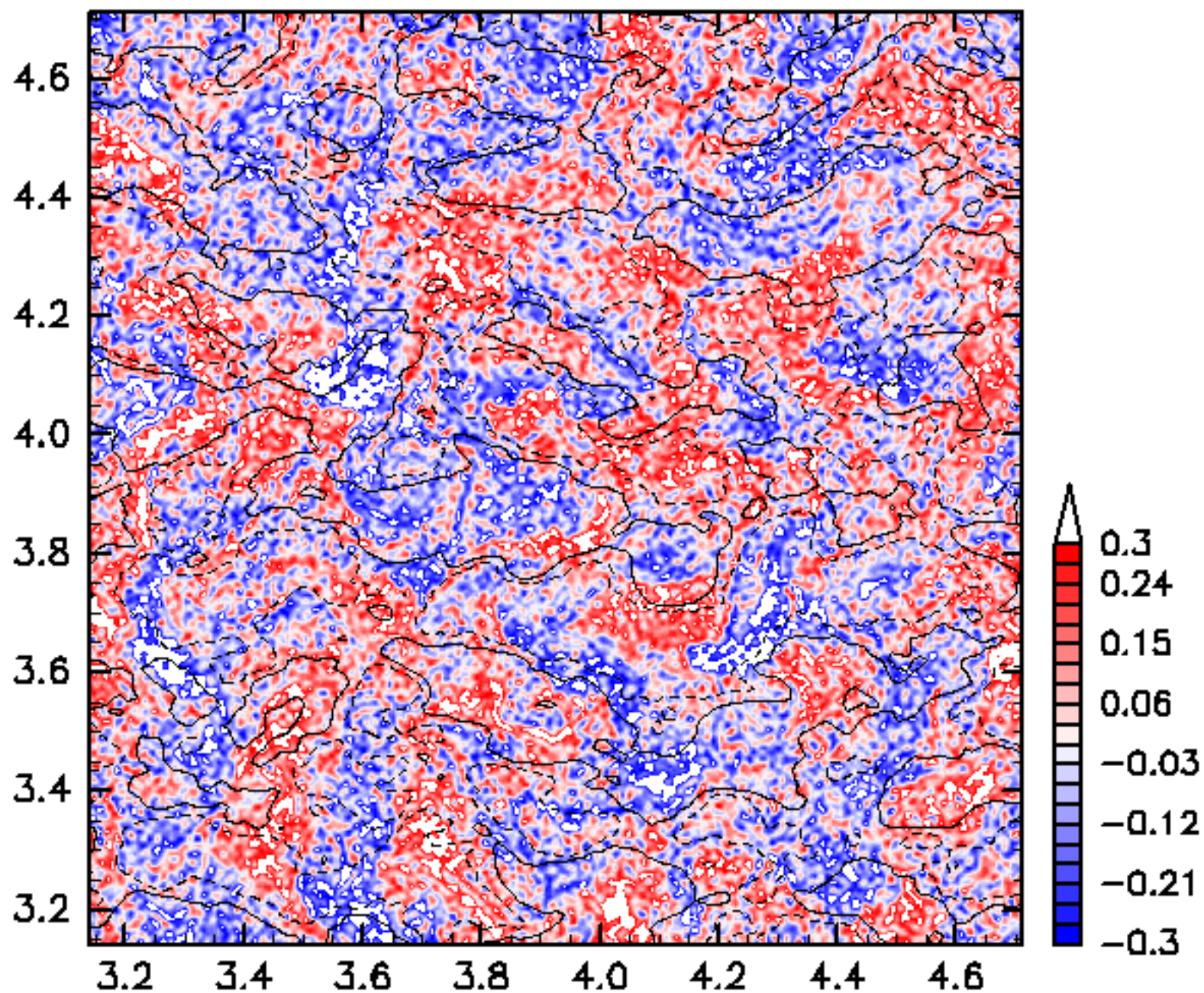
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.900$



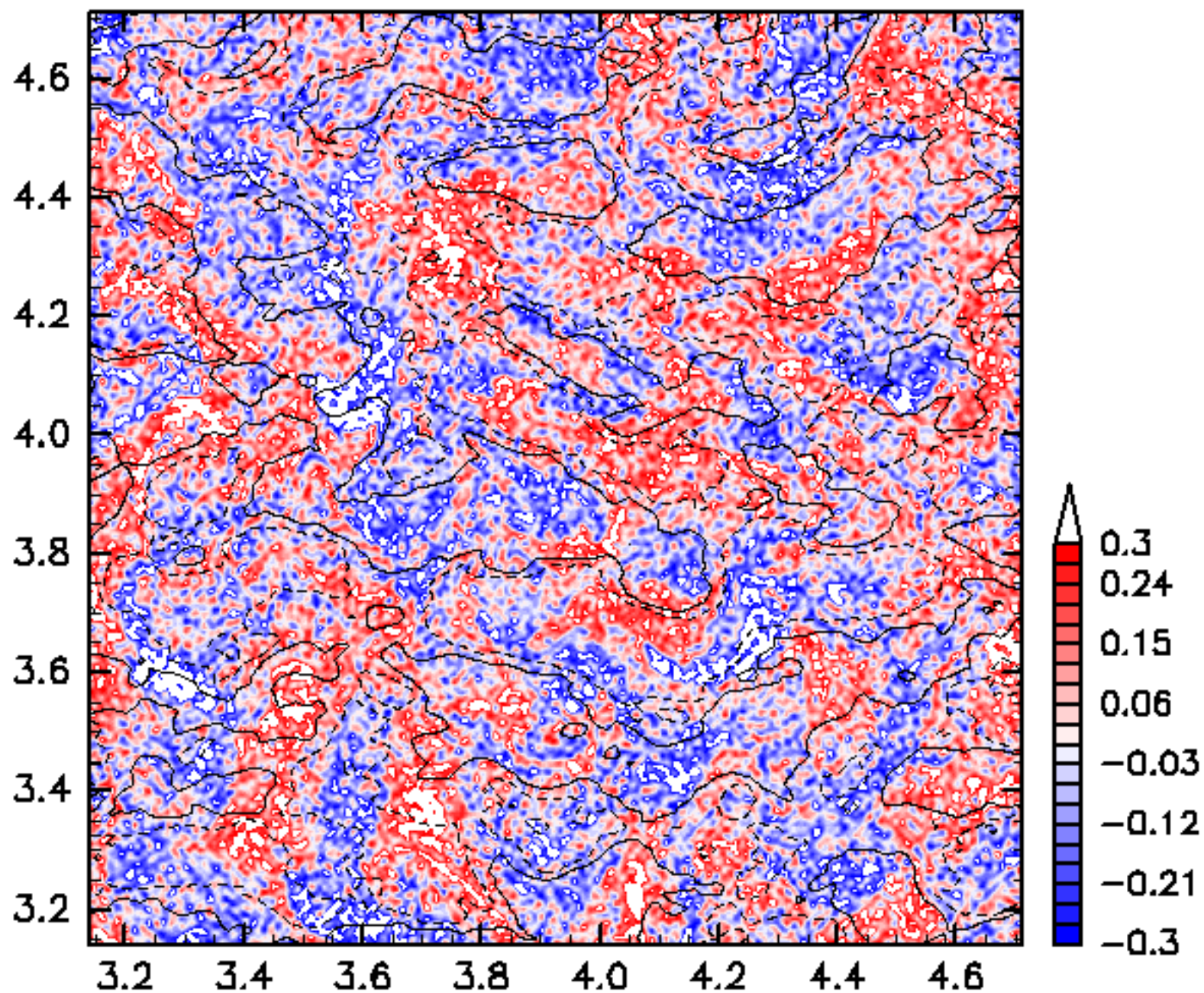
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=0.950$



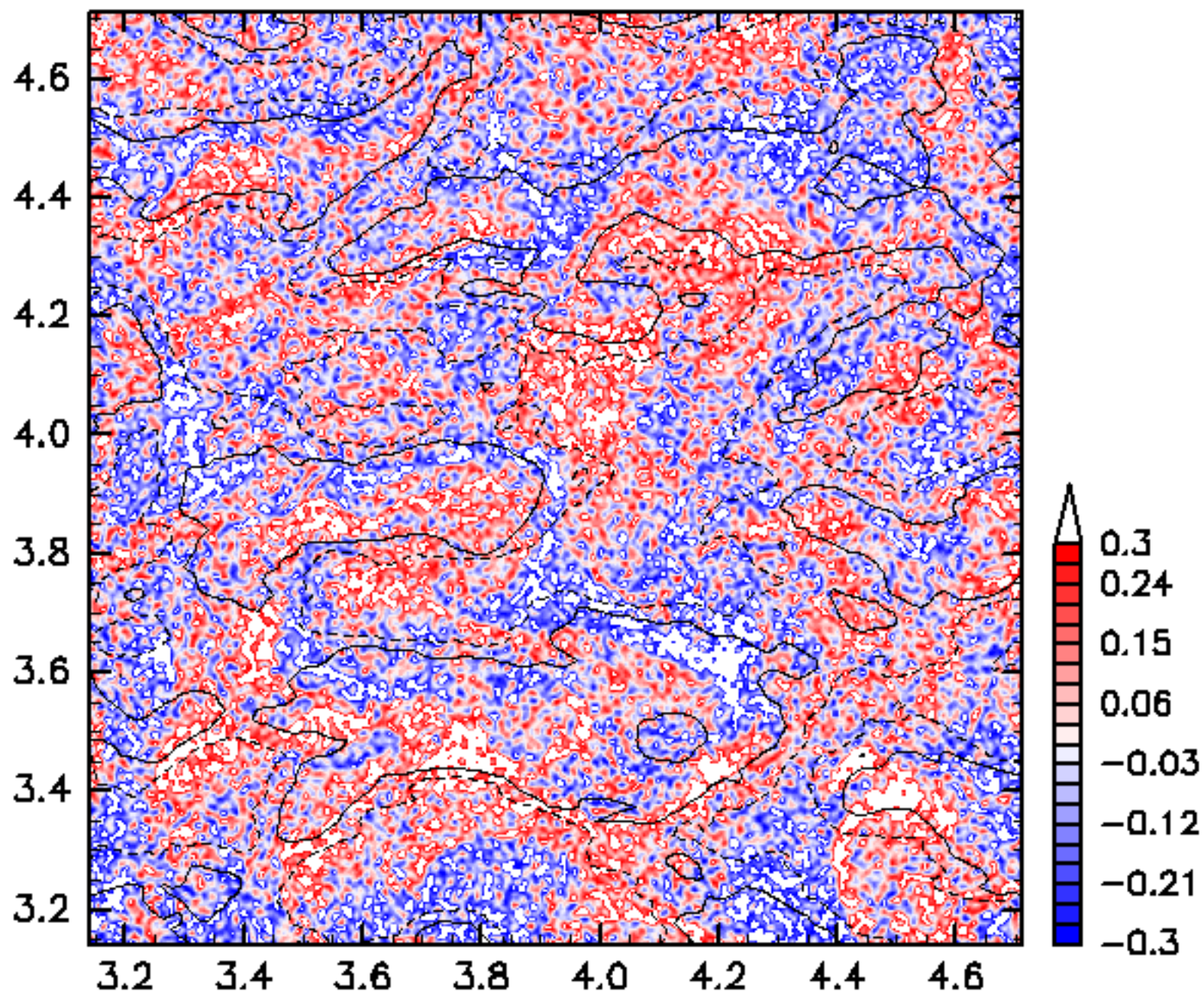
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

t=1.000



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

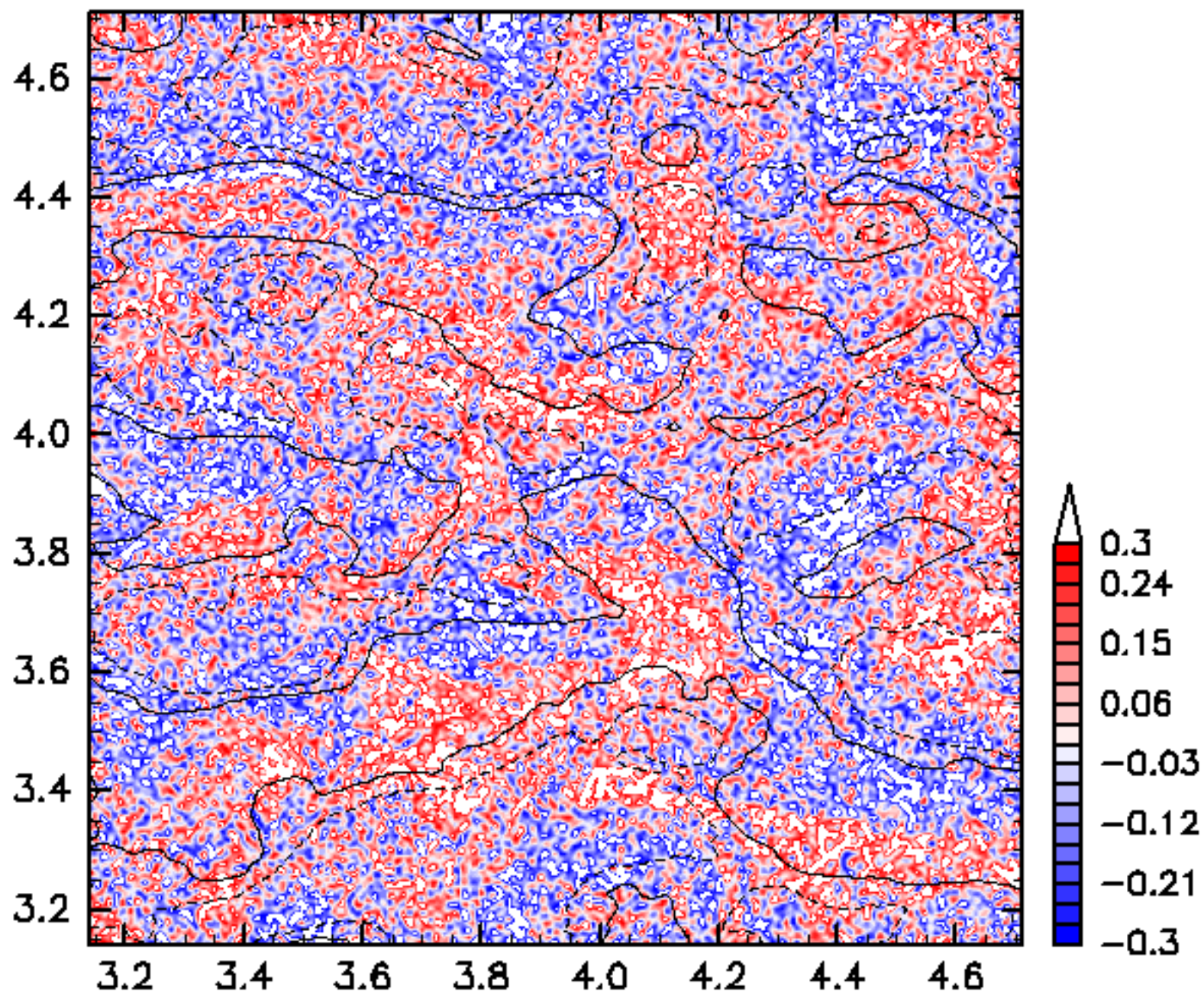
$t=1.500$



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

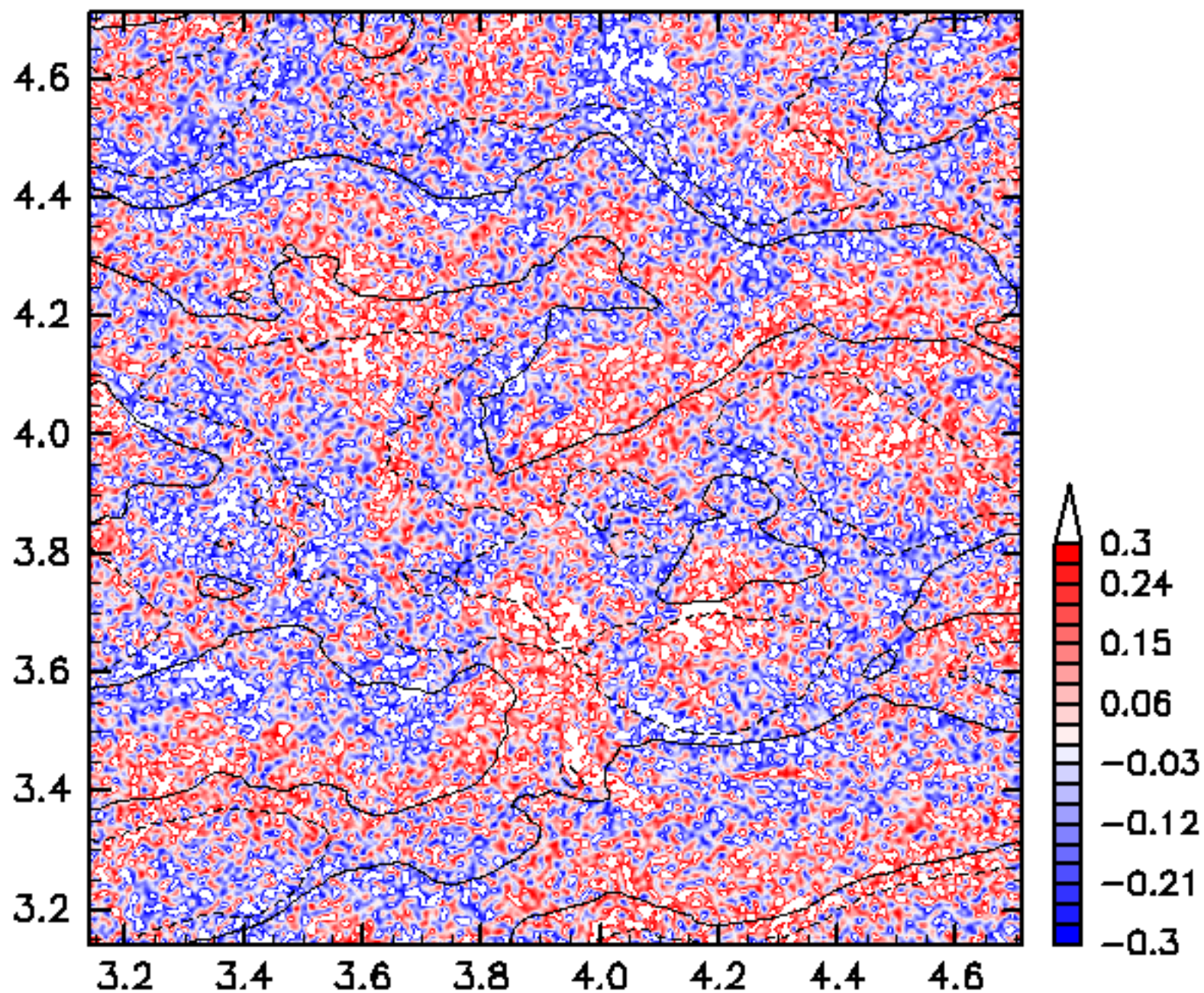


t=2.000



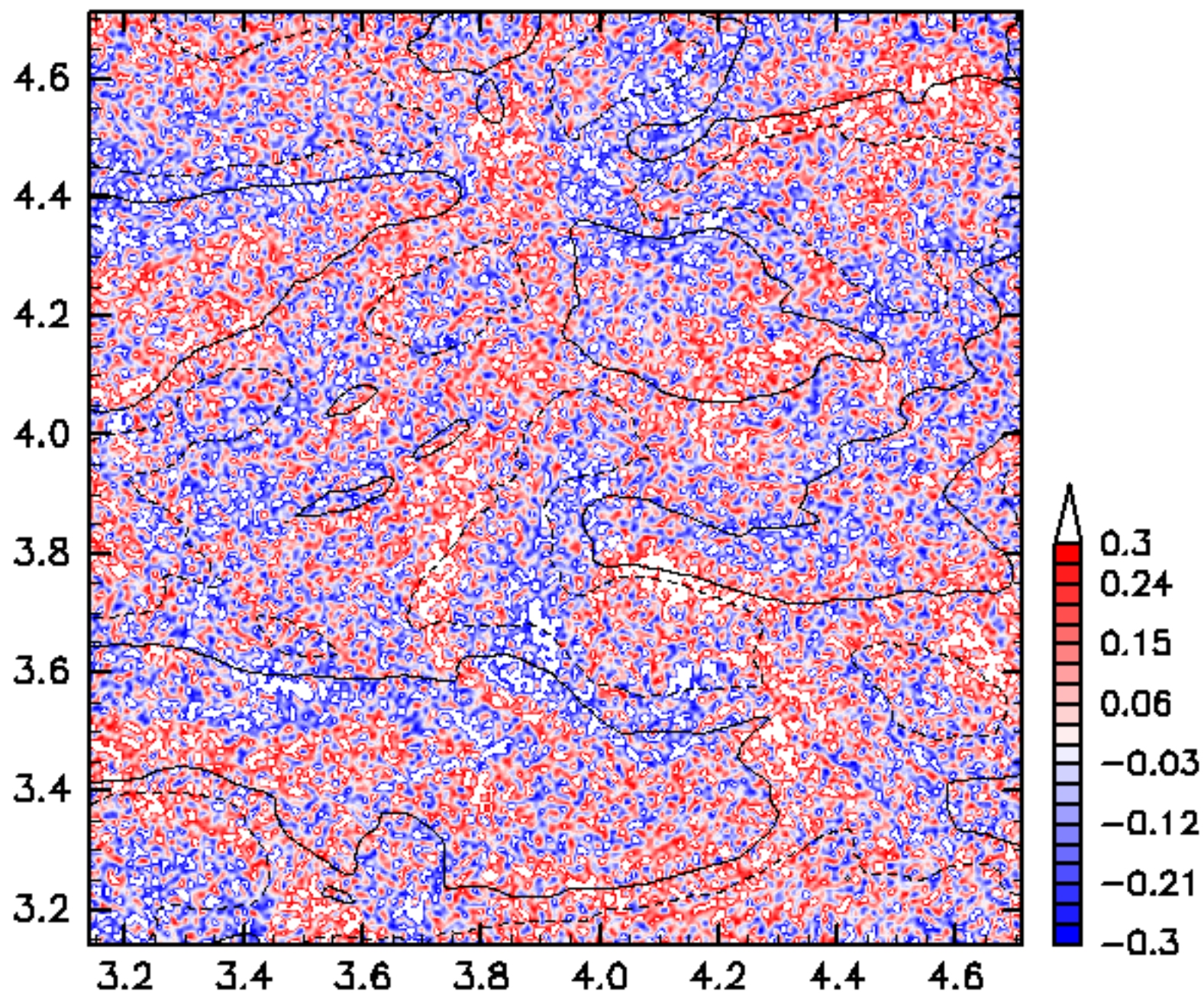
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

t=2.500



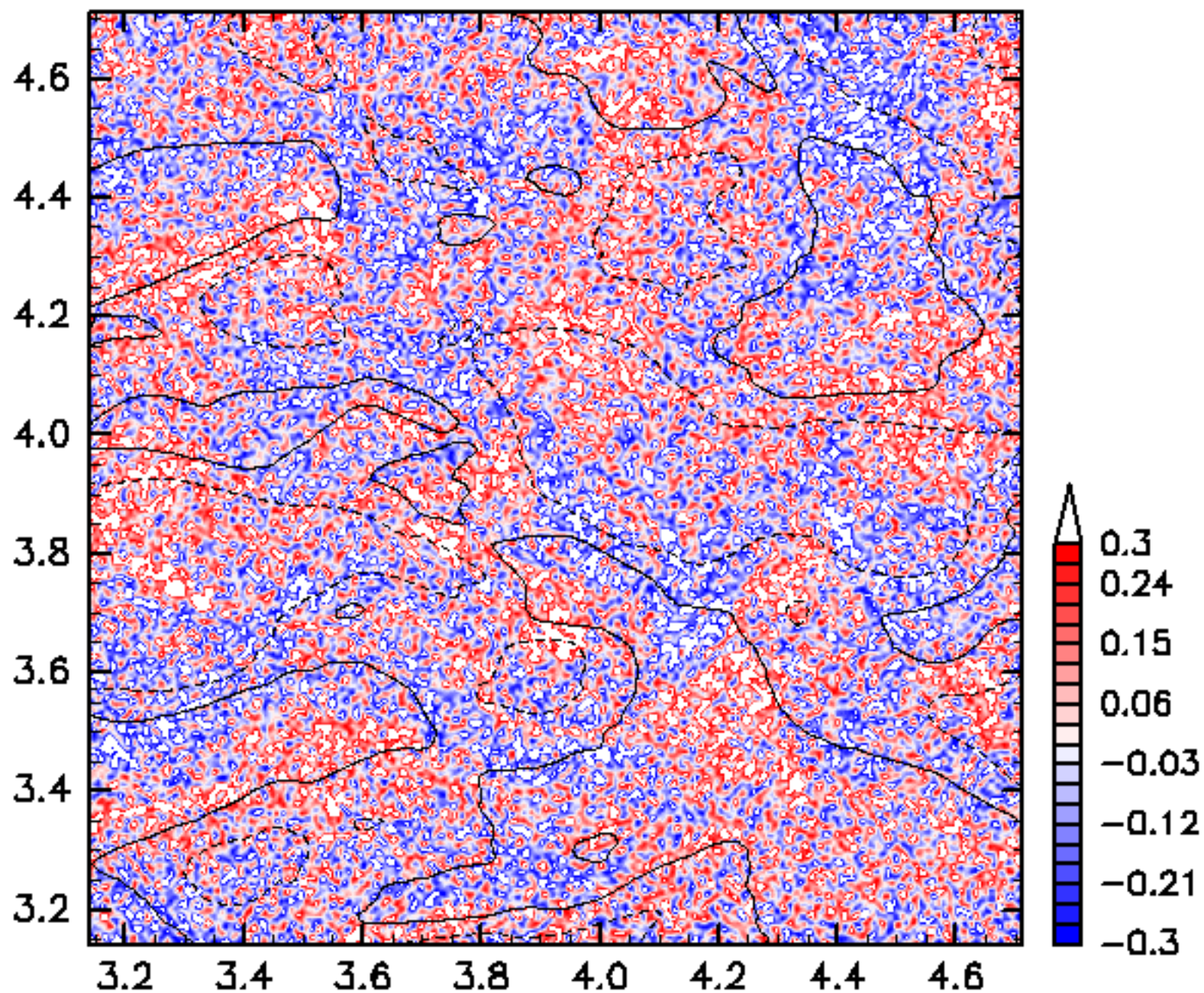
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

t=3.000



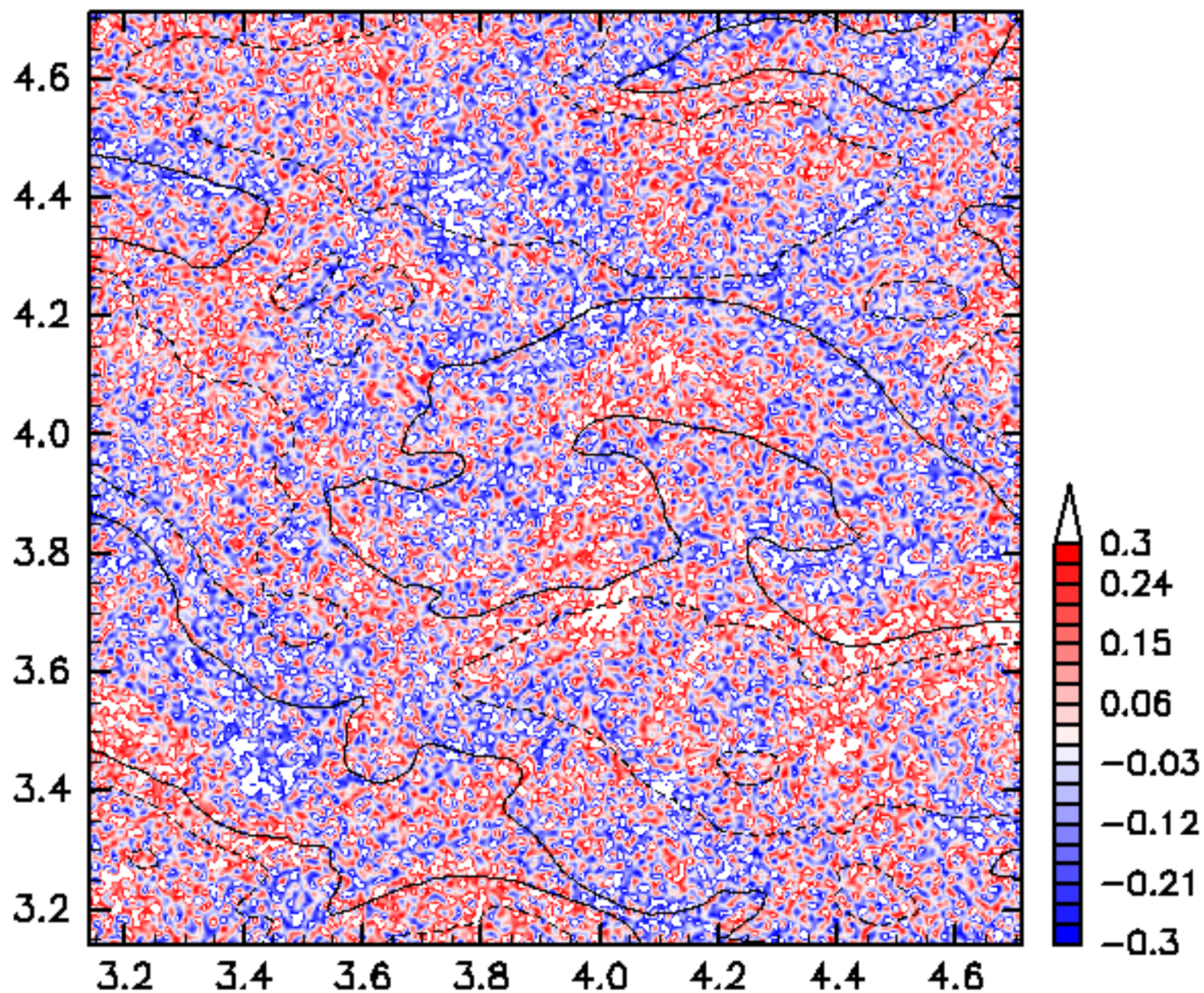
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

$t=3.500$



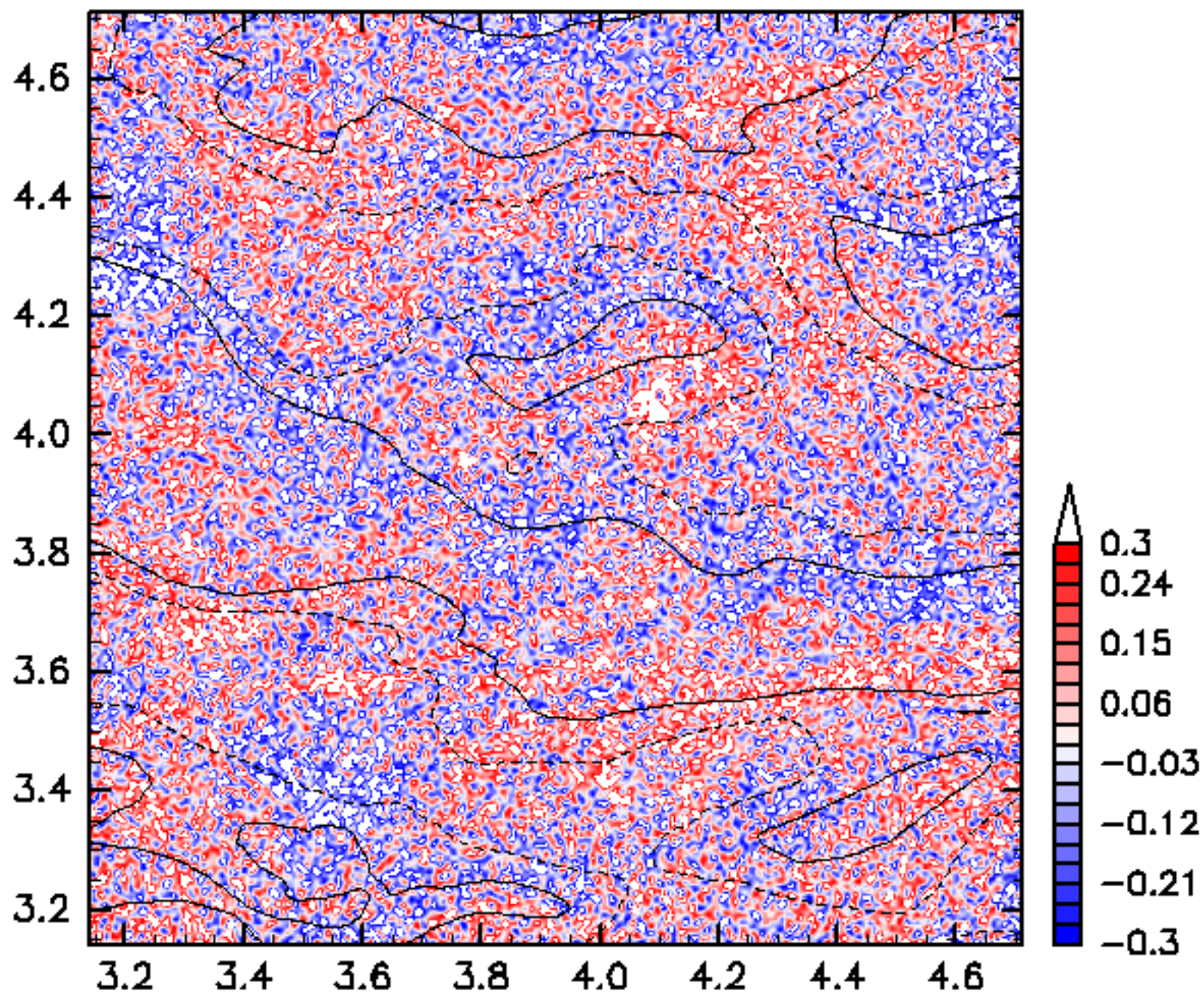
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

t=4.000



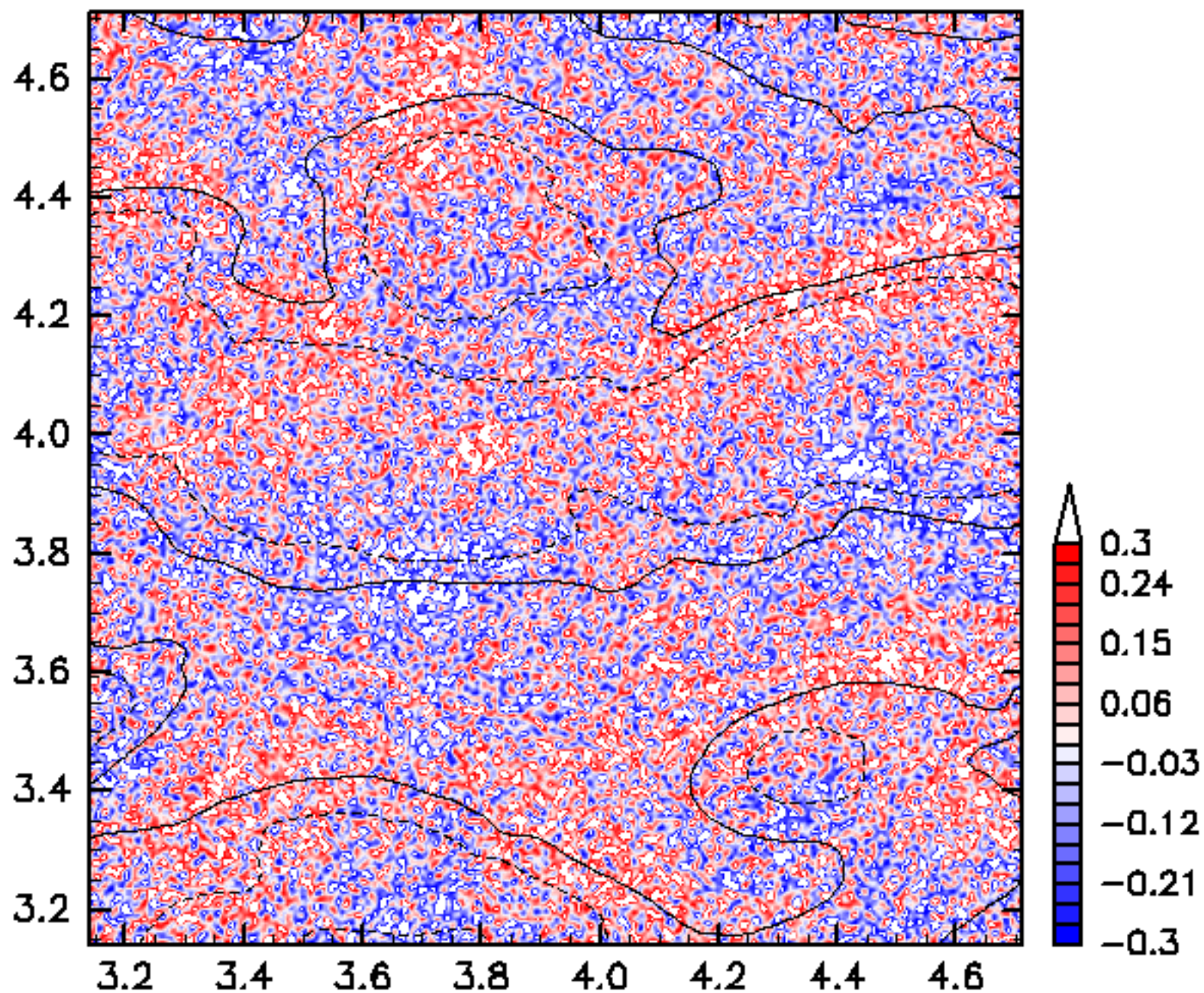
$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

t=4.500



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$

t=5.000



$\beta=100$ ,  $WN_1=171$ ,  $WN_2=342$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=0.0$