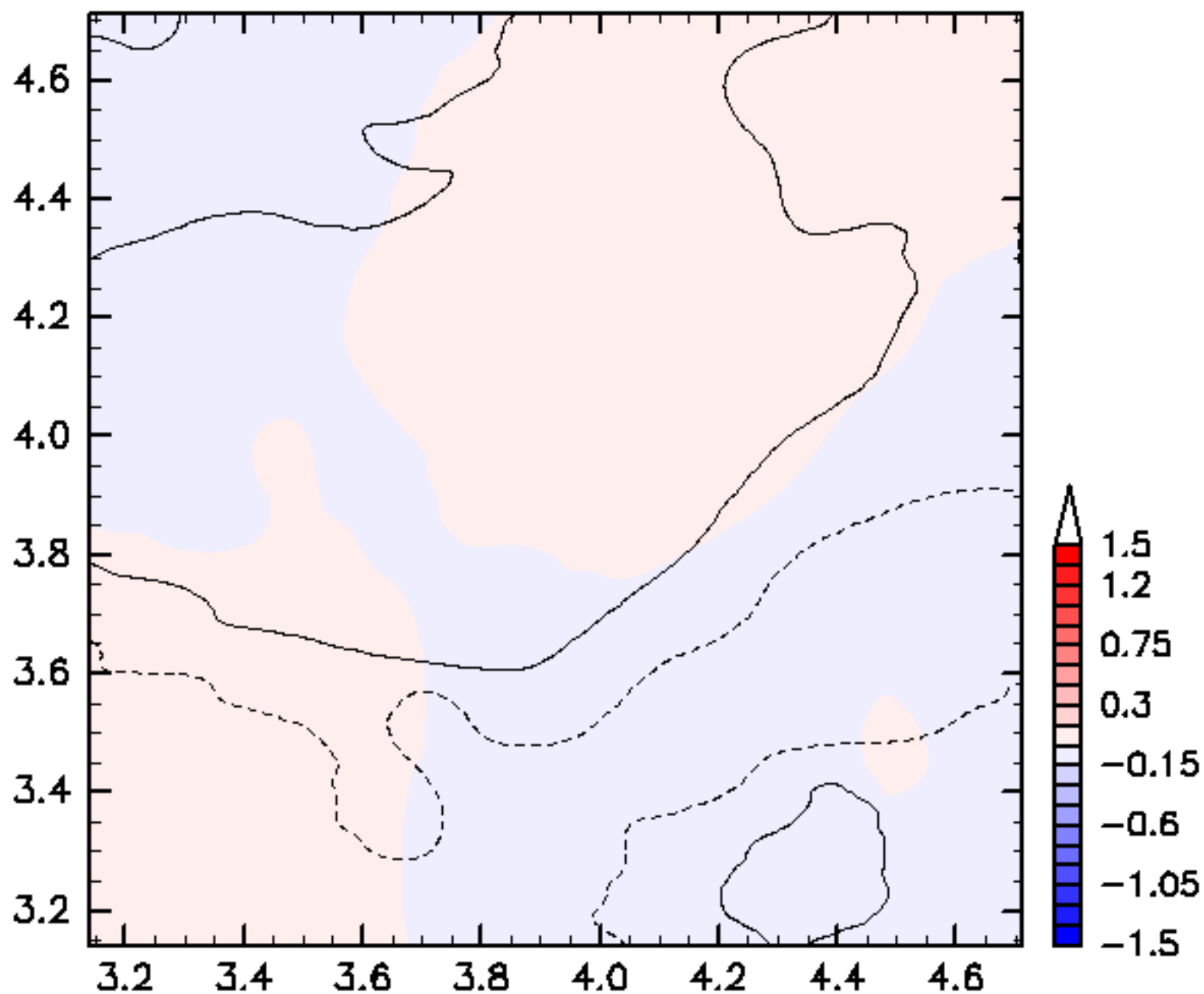
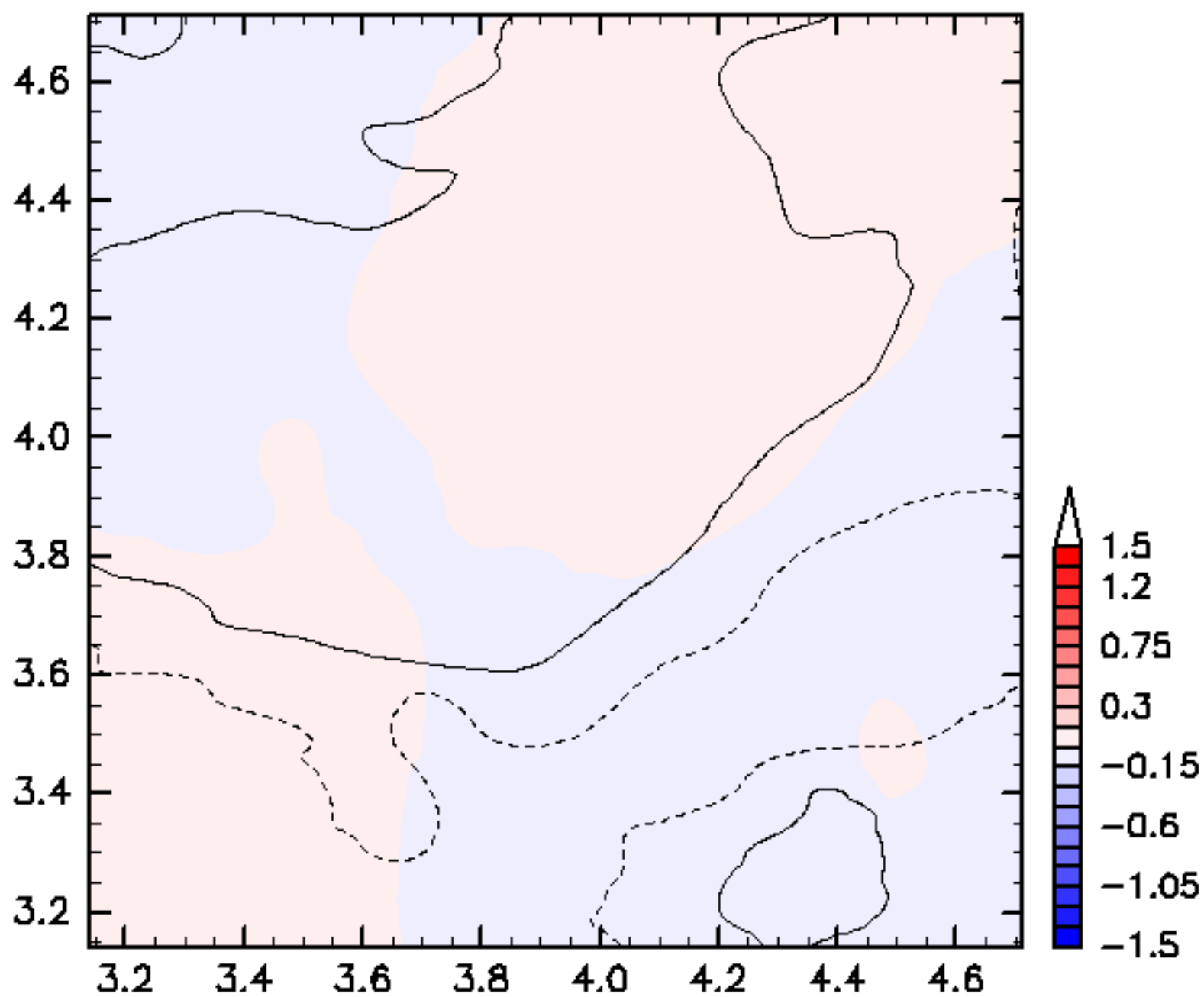


t=10.010



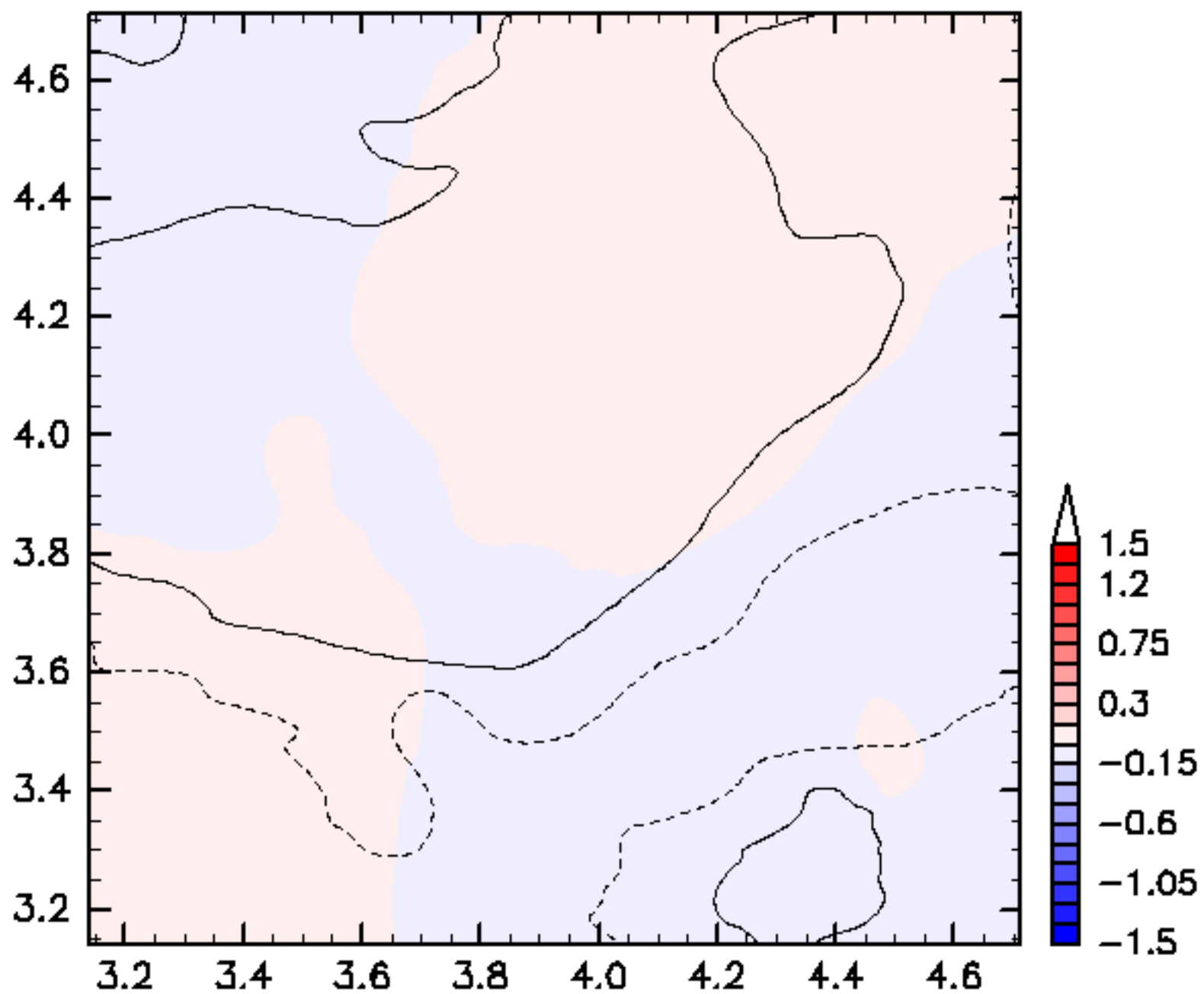
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.020



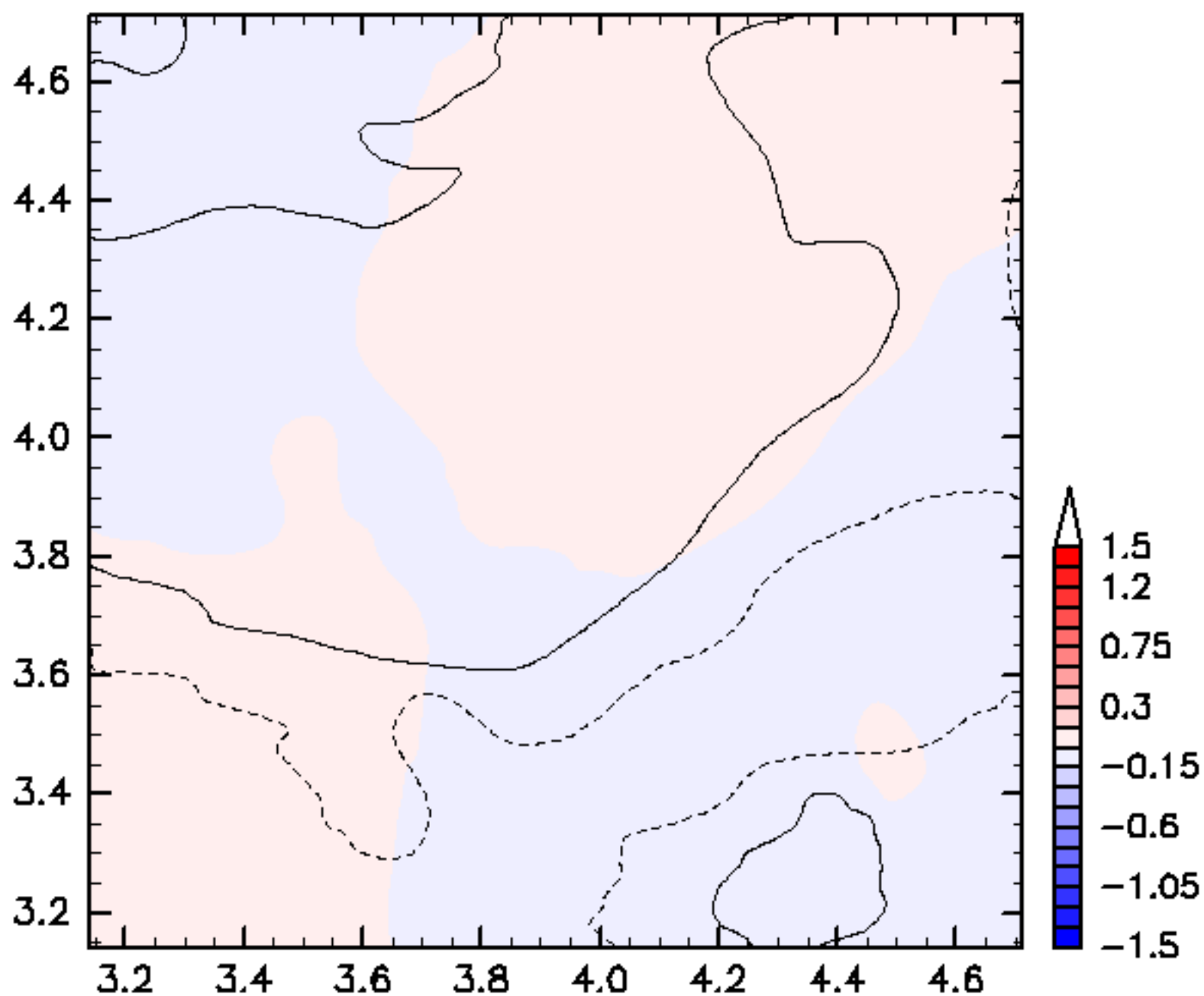
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.030



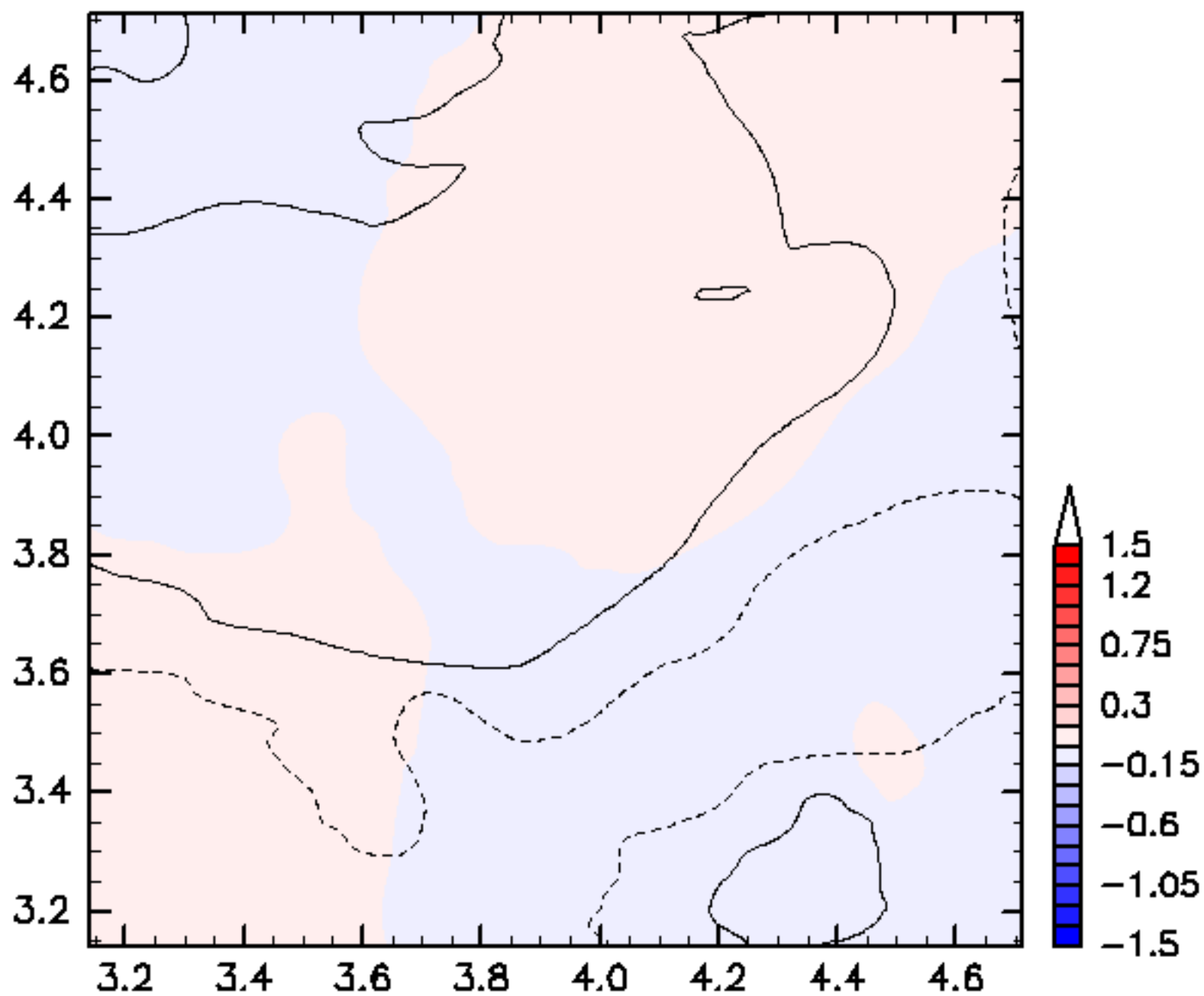
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.040



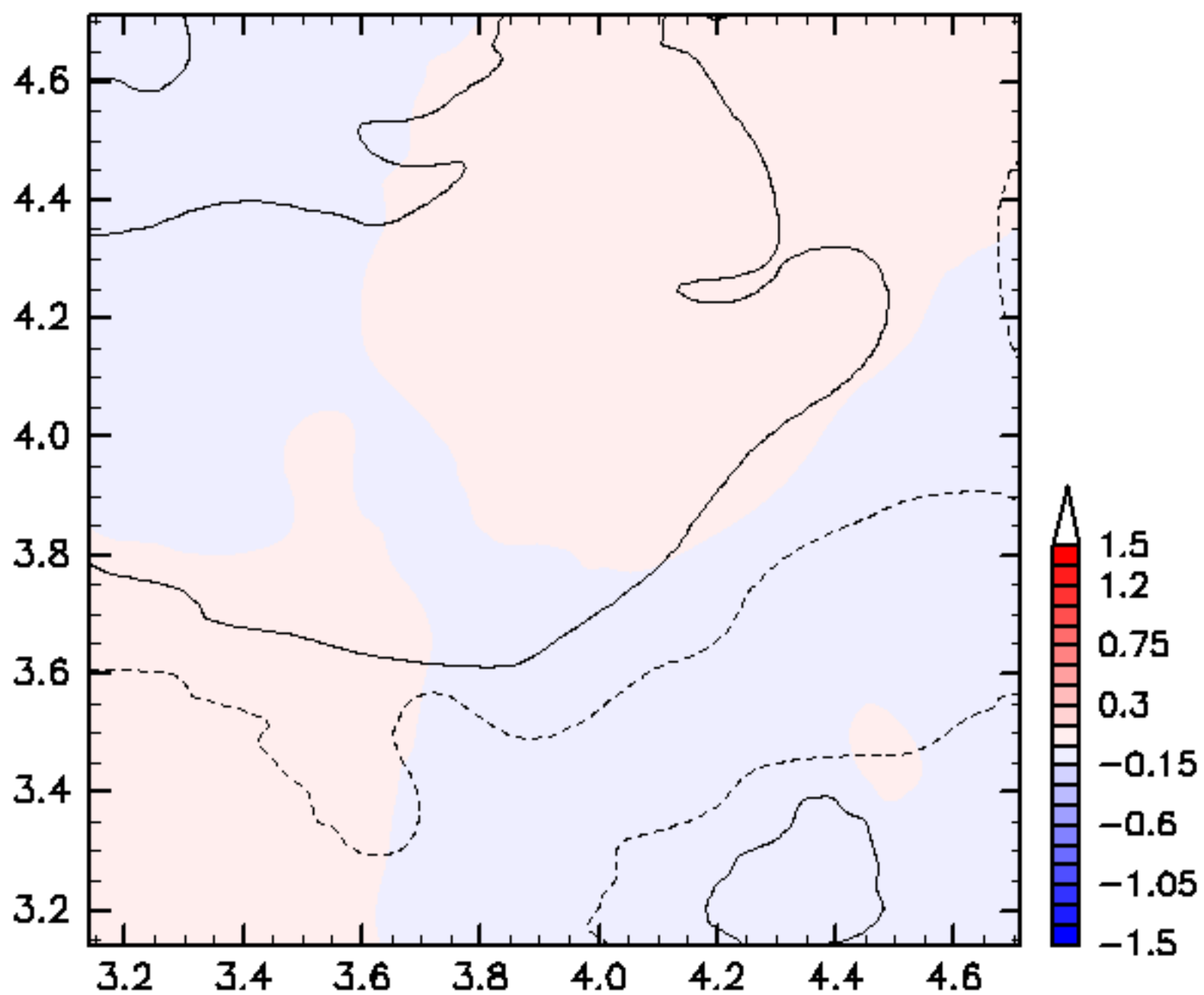
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.050



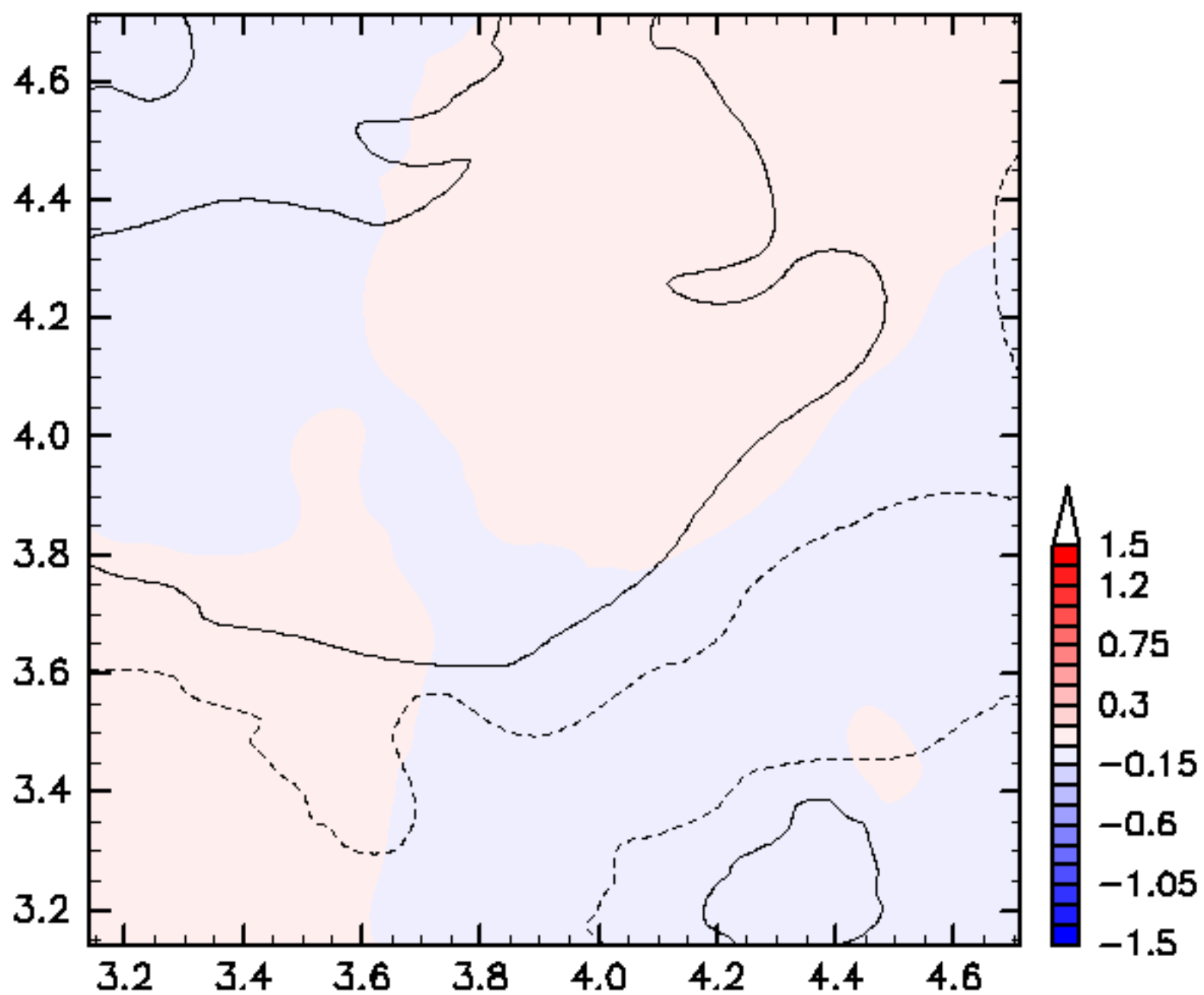
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.060



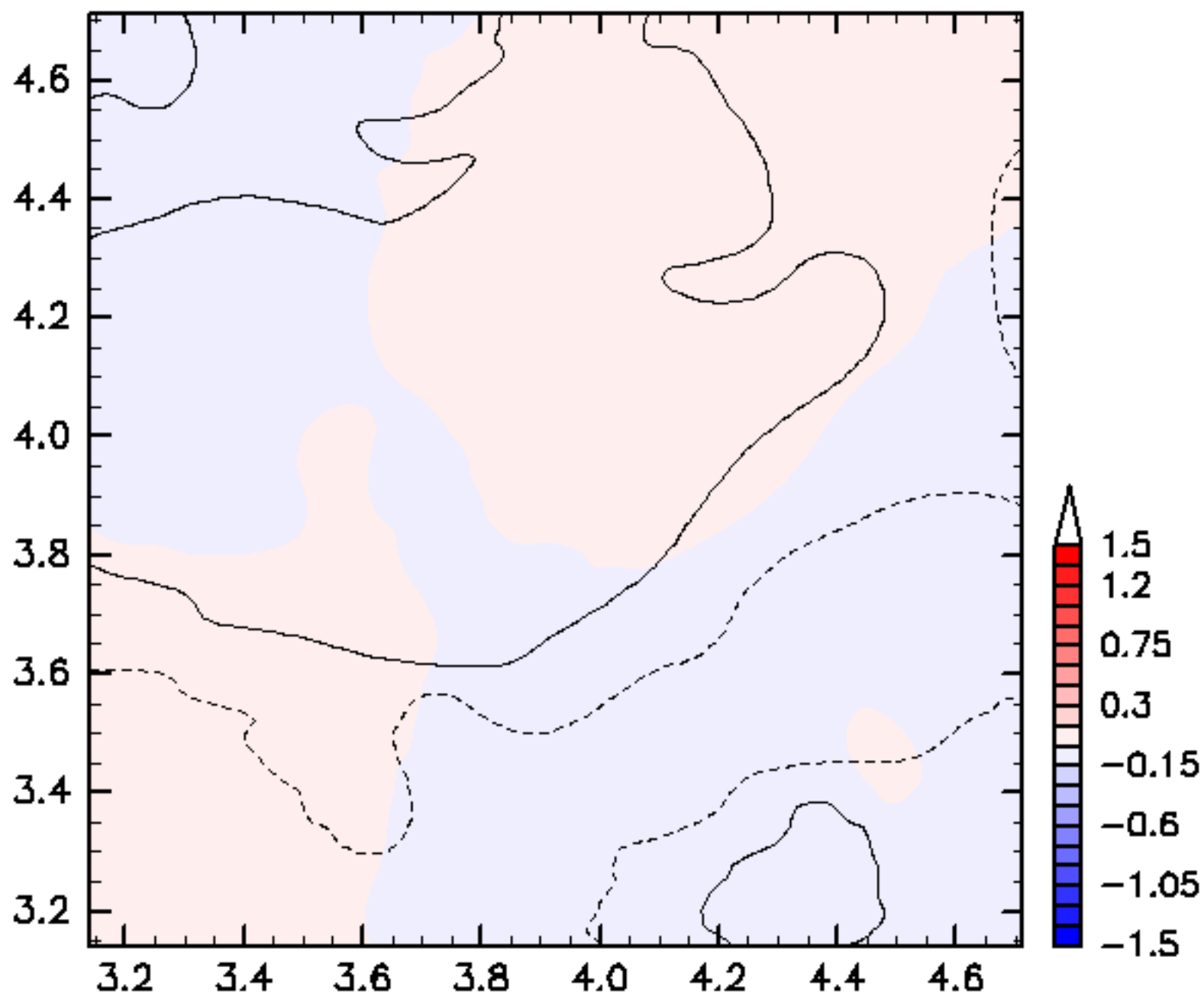
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.070



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

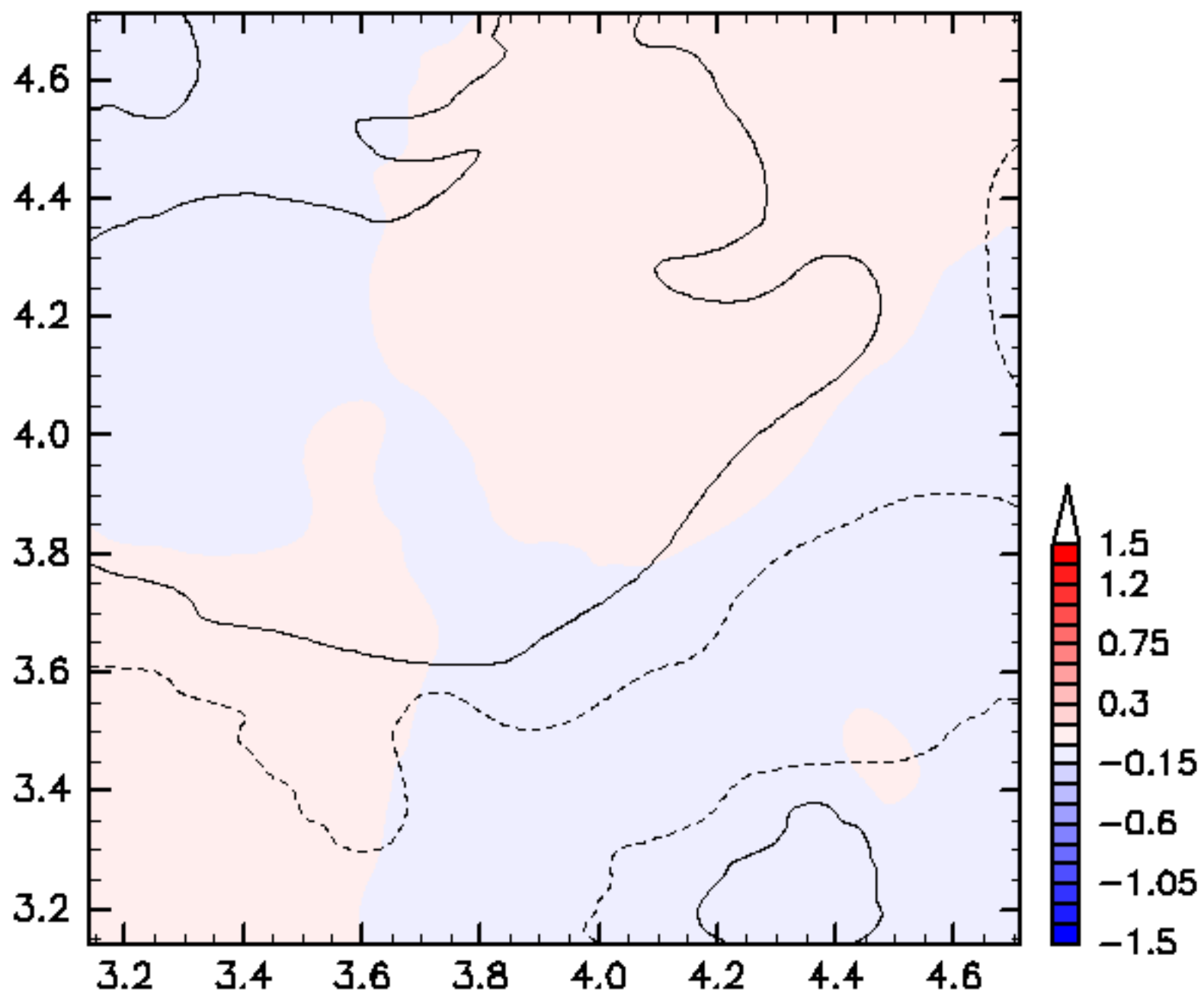
t=10.080



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

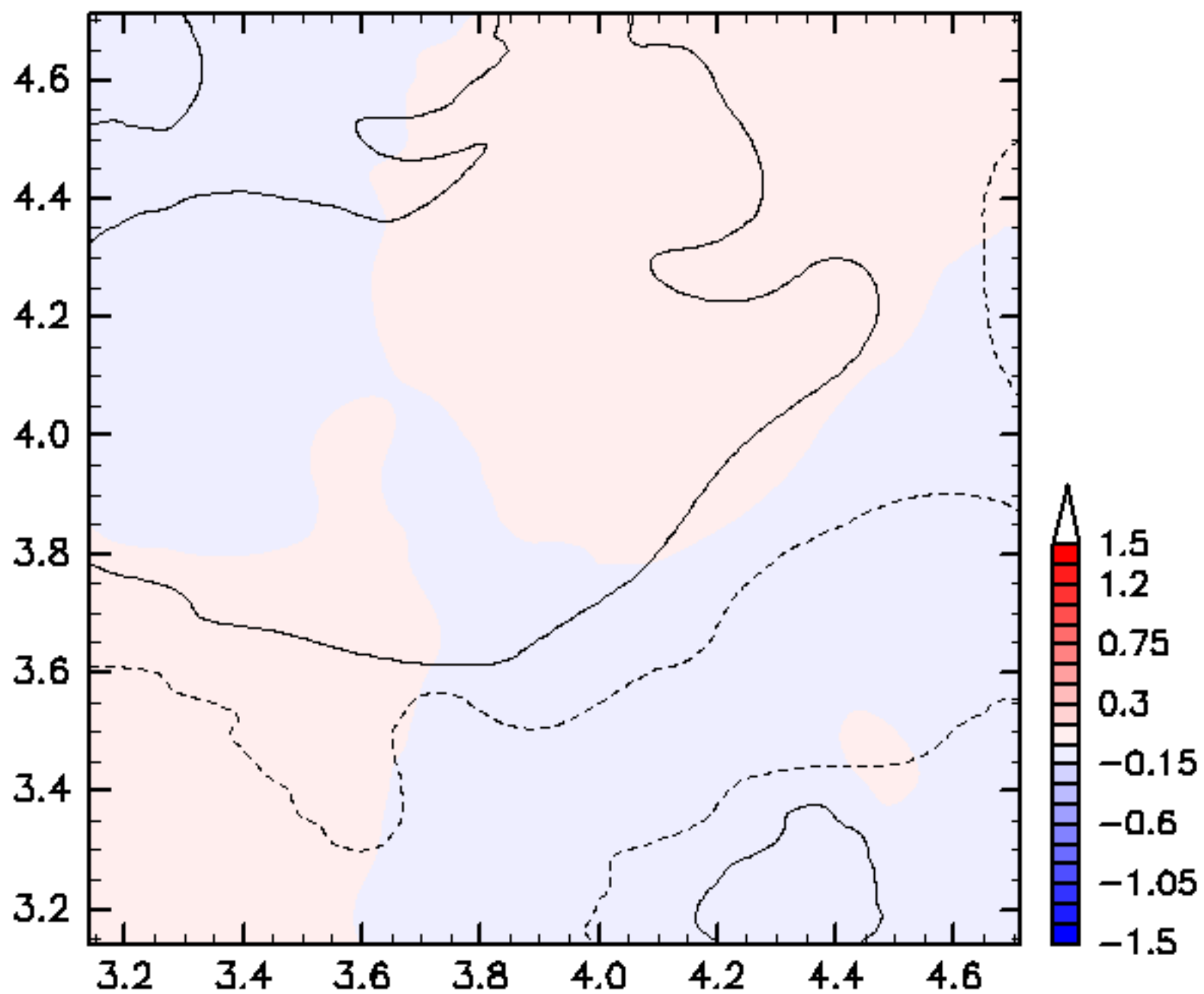


t=10.090



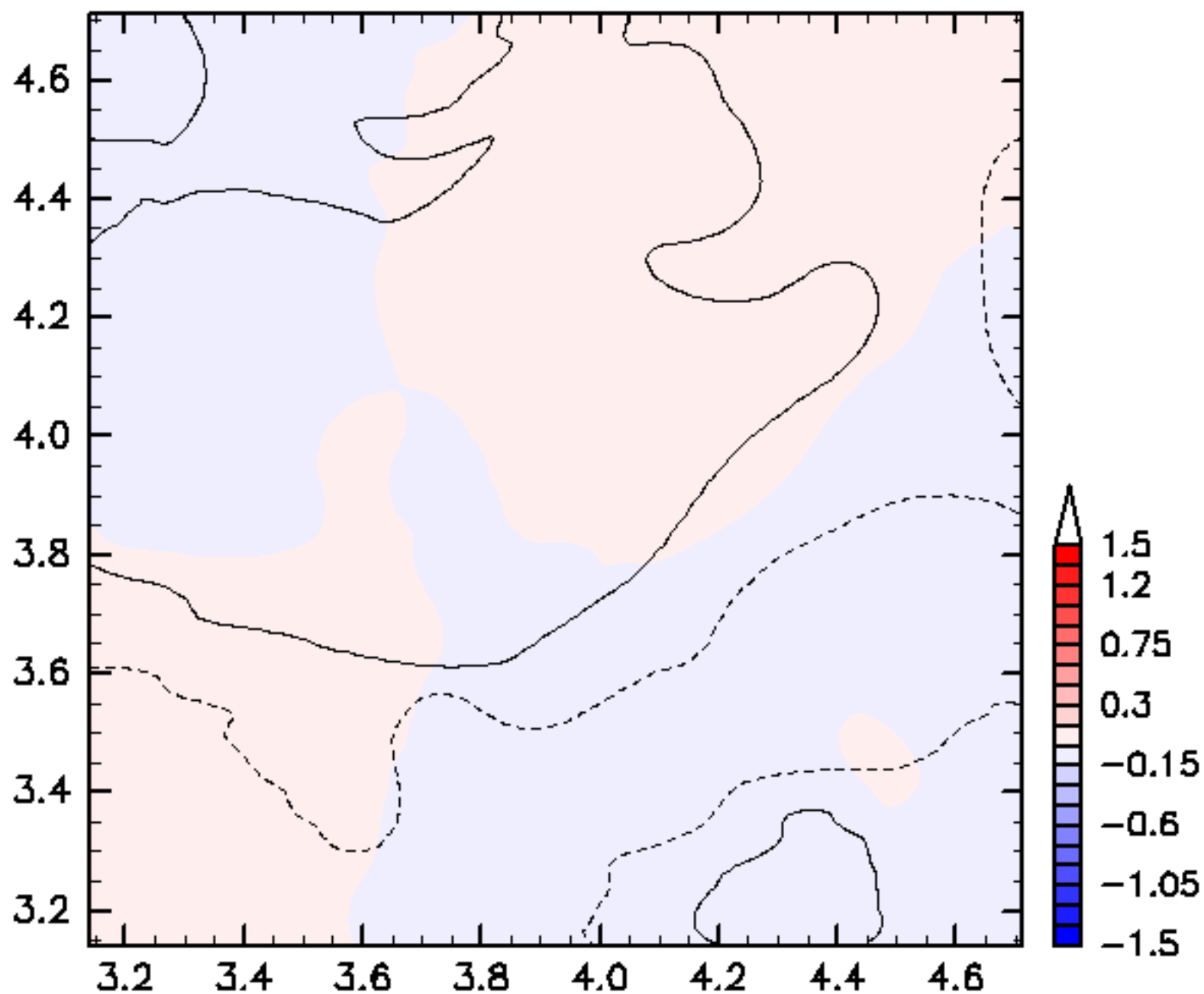
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.100



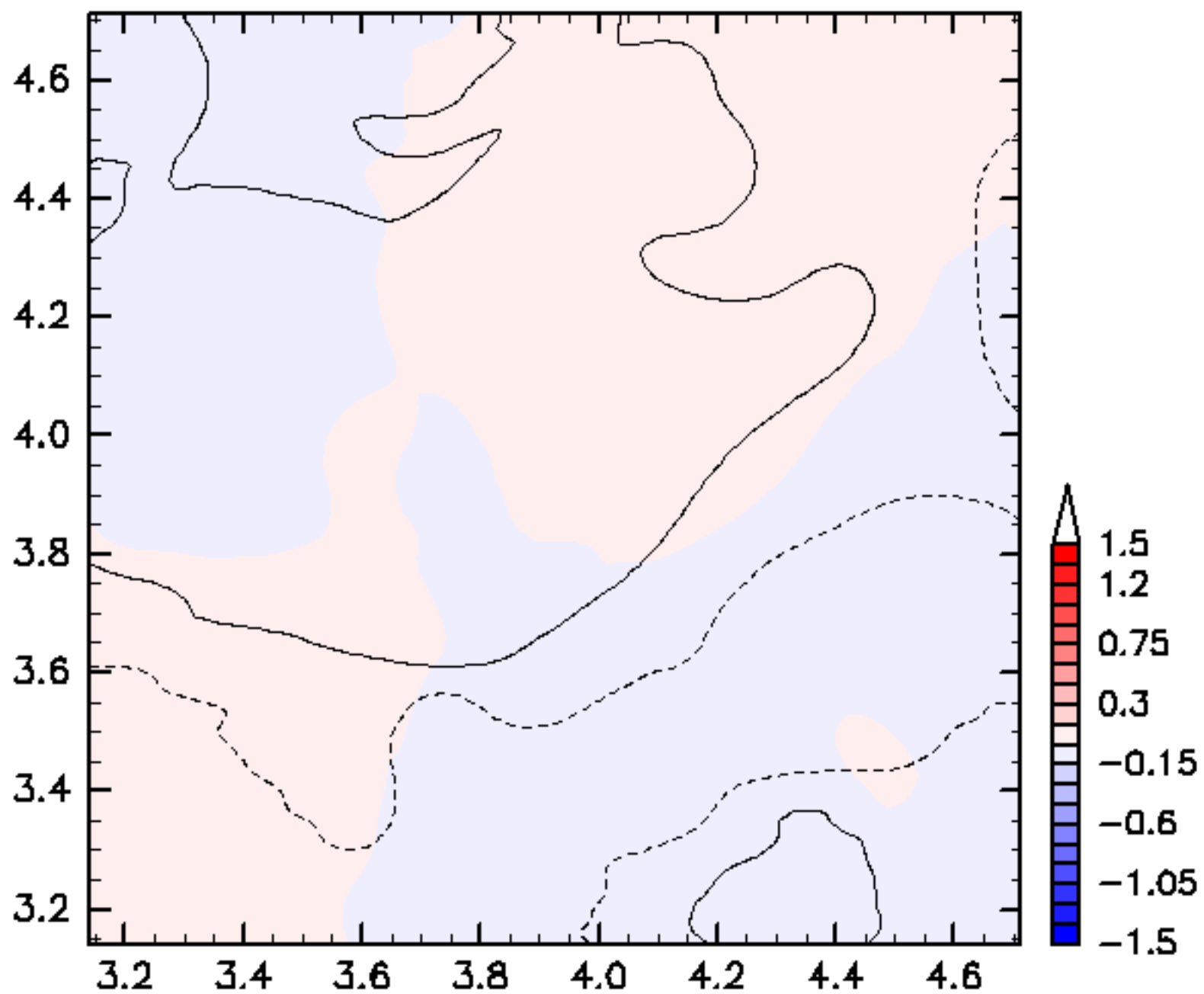
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.110



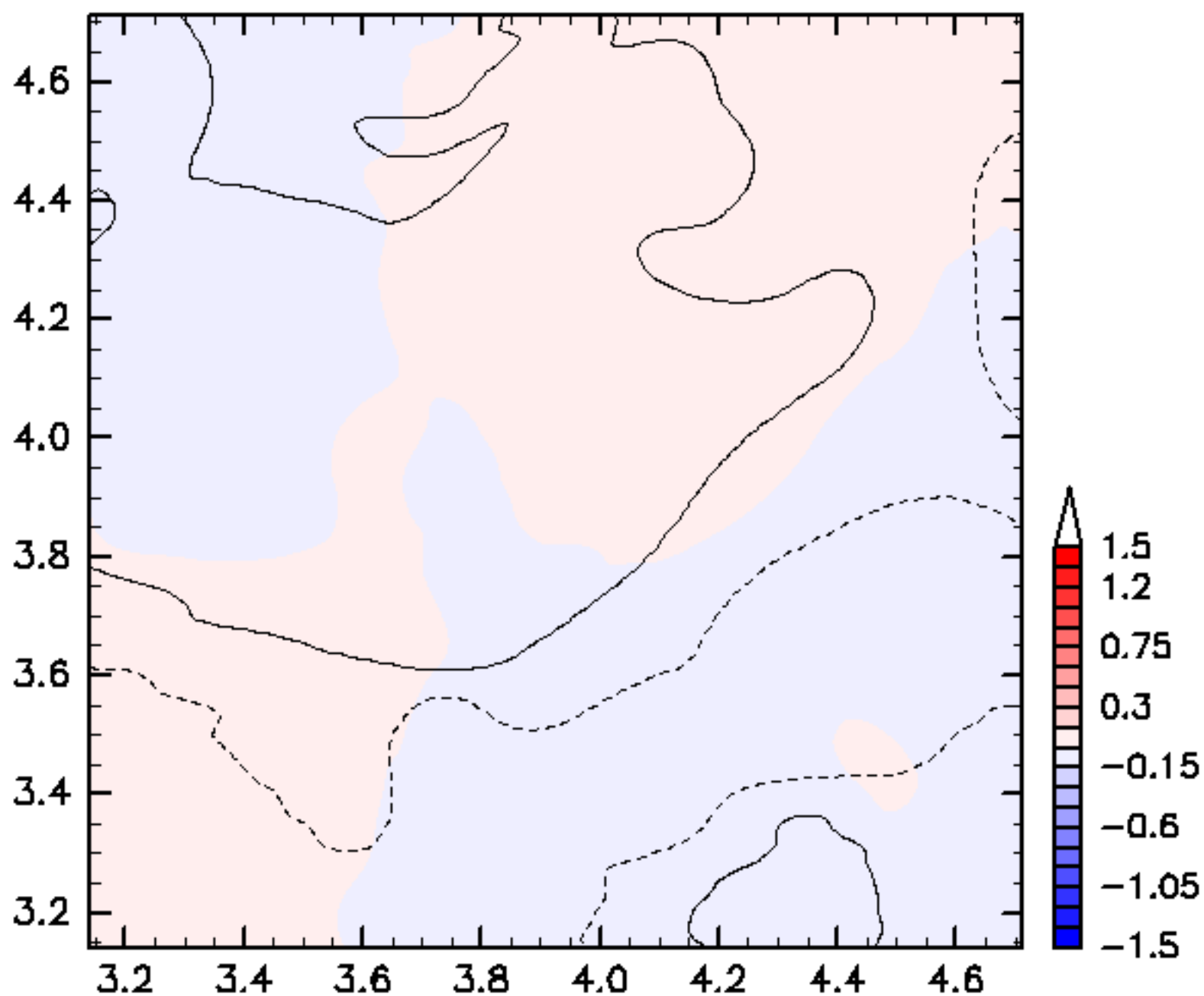
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.120



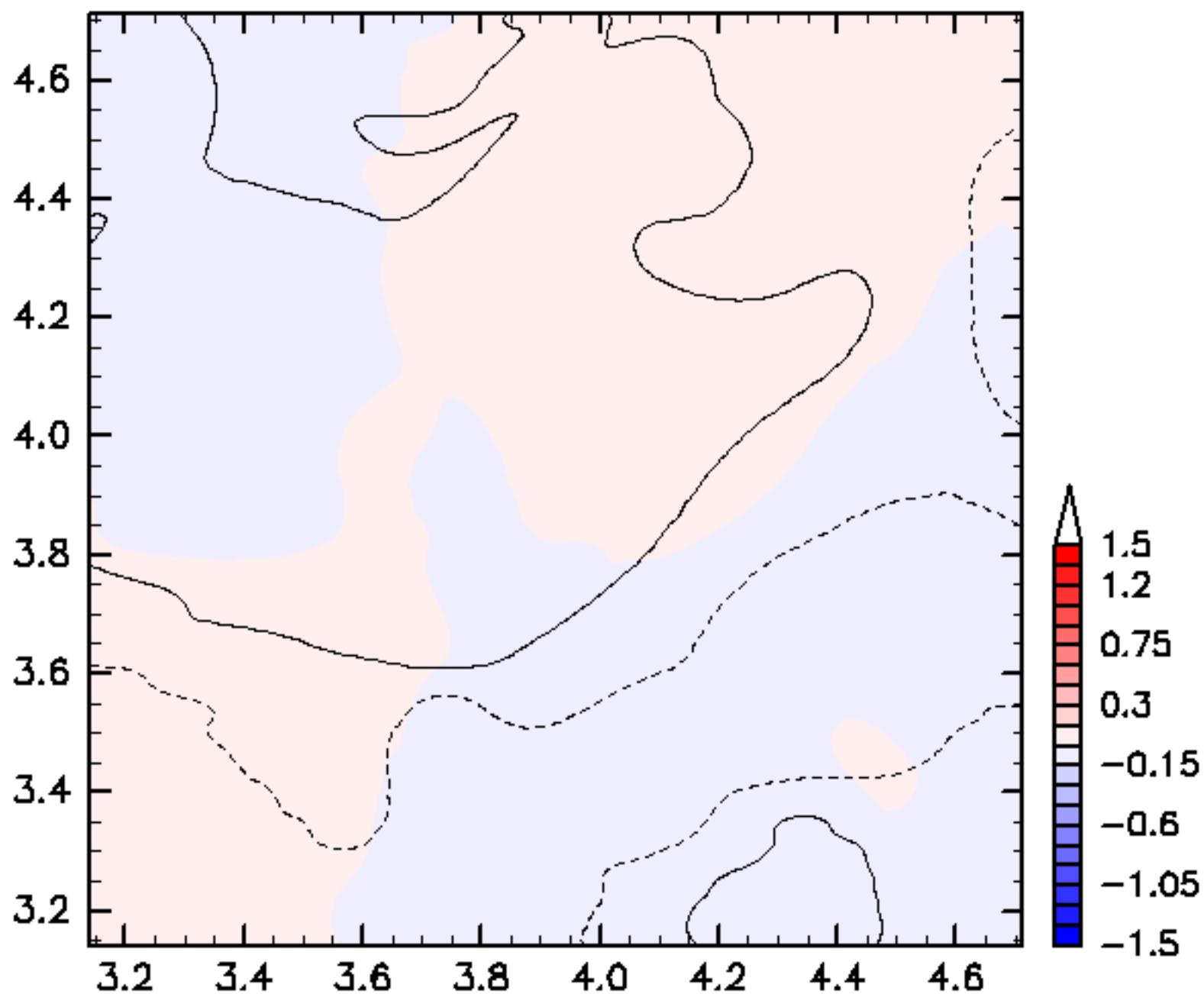
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.130



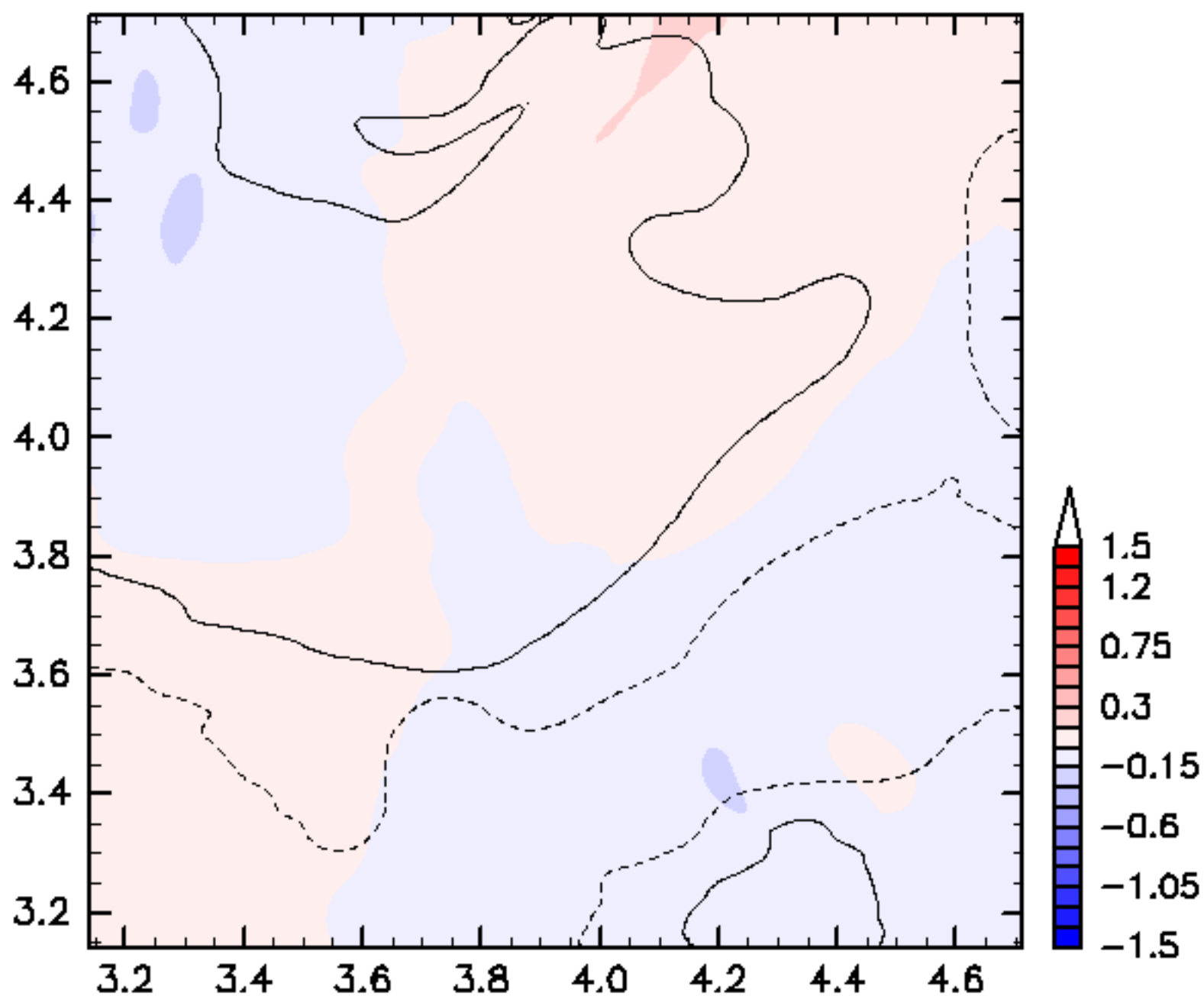
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.140



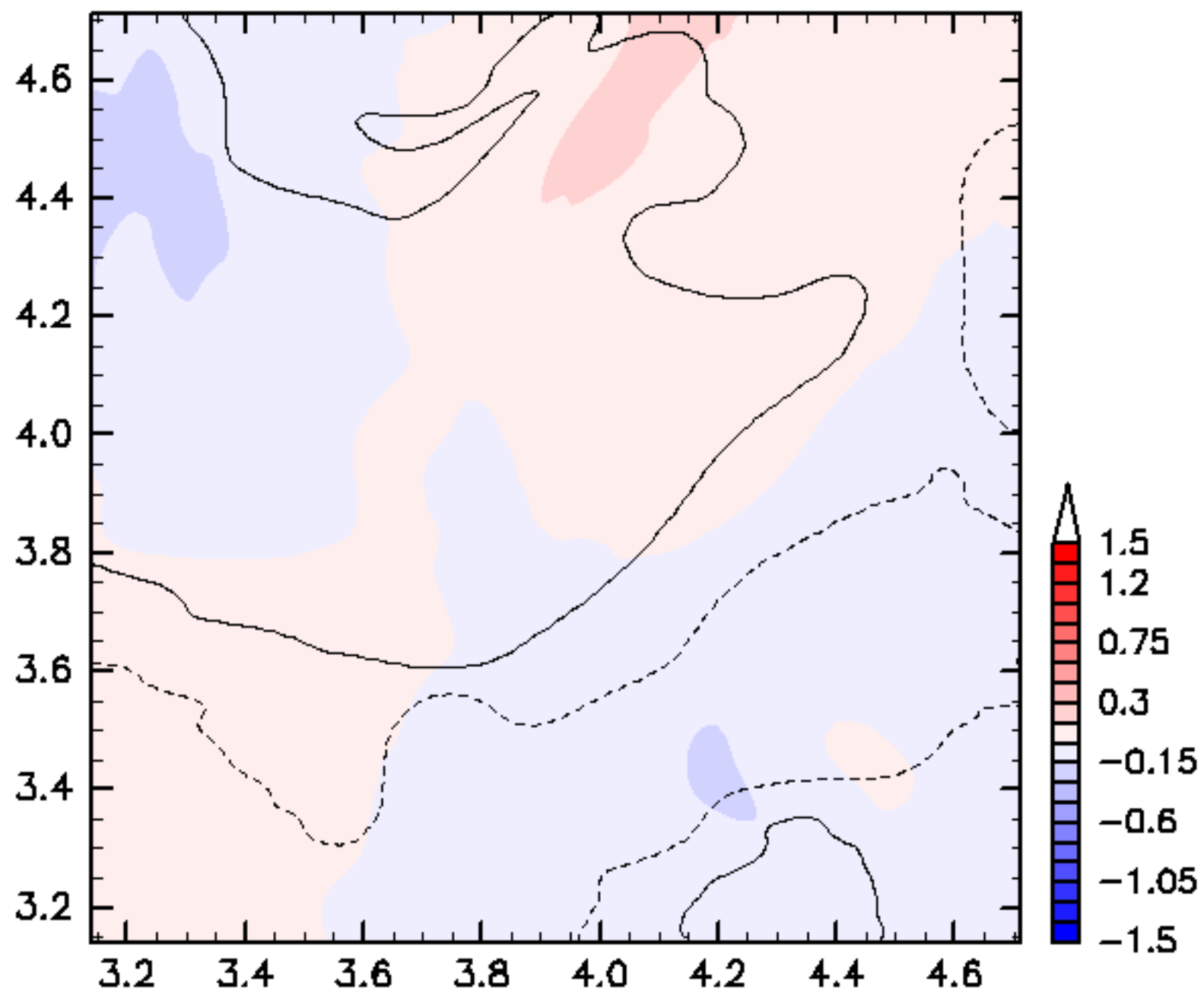
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.150



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

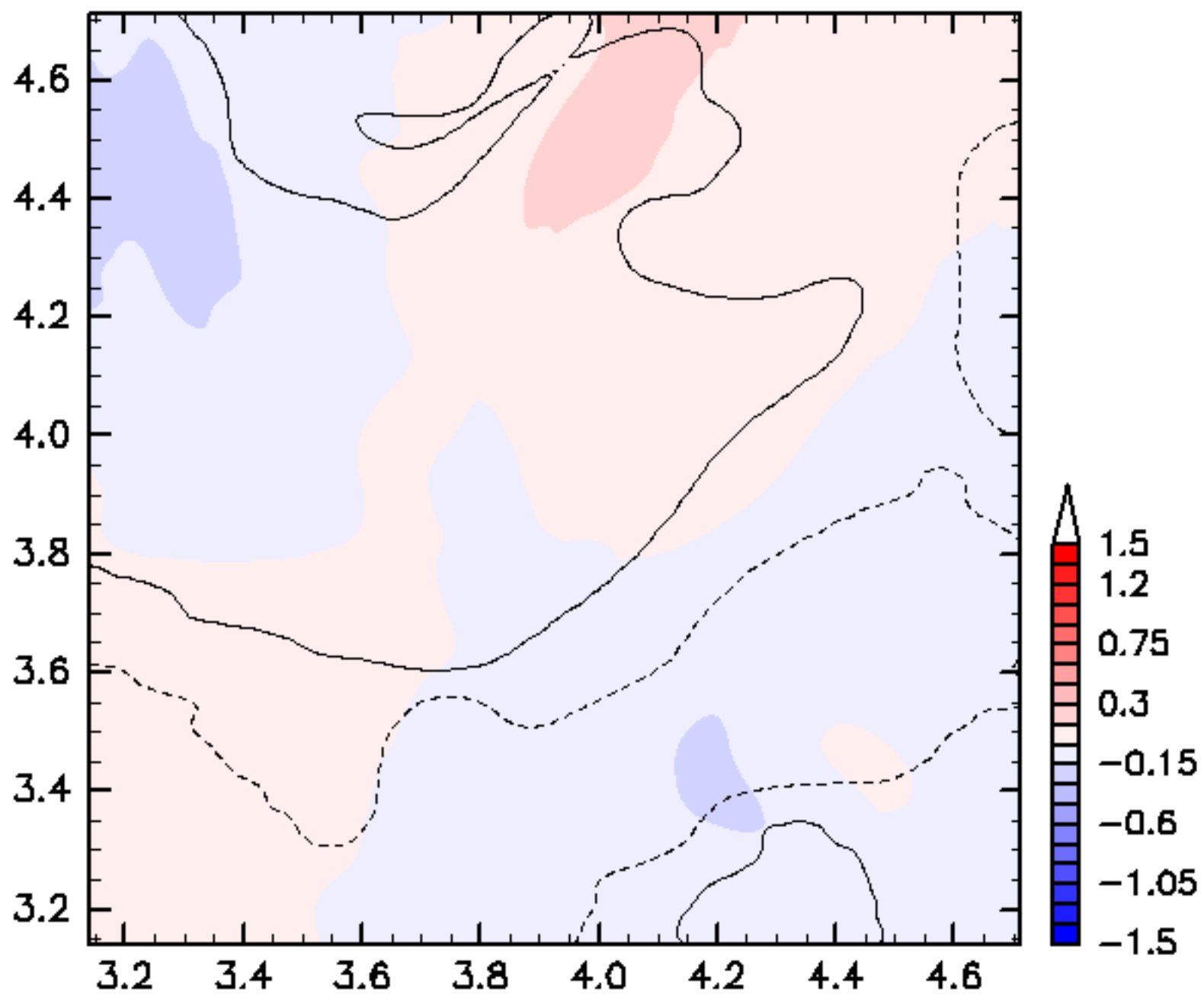
t=10.160



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

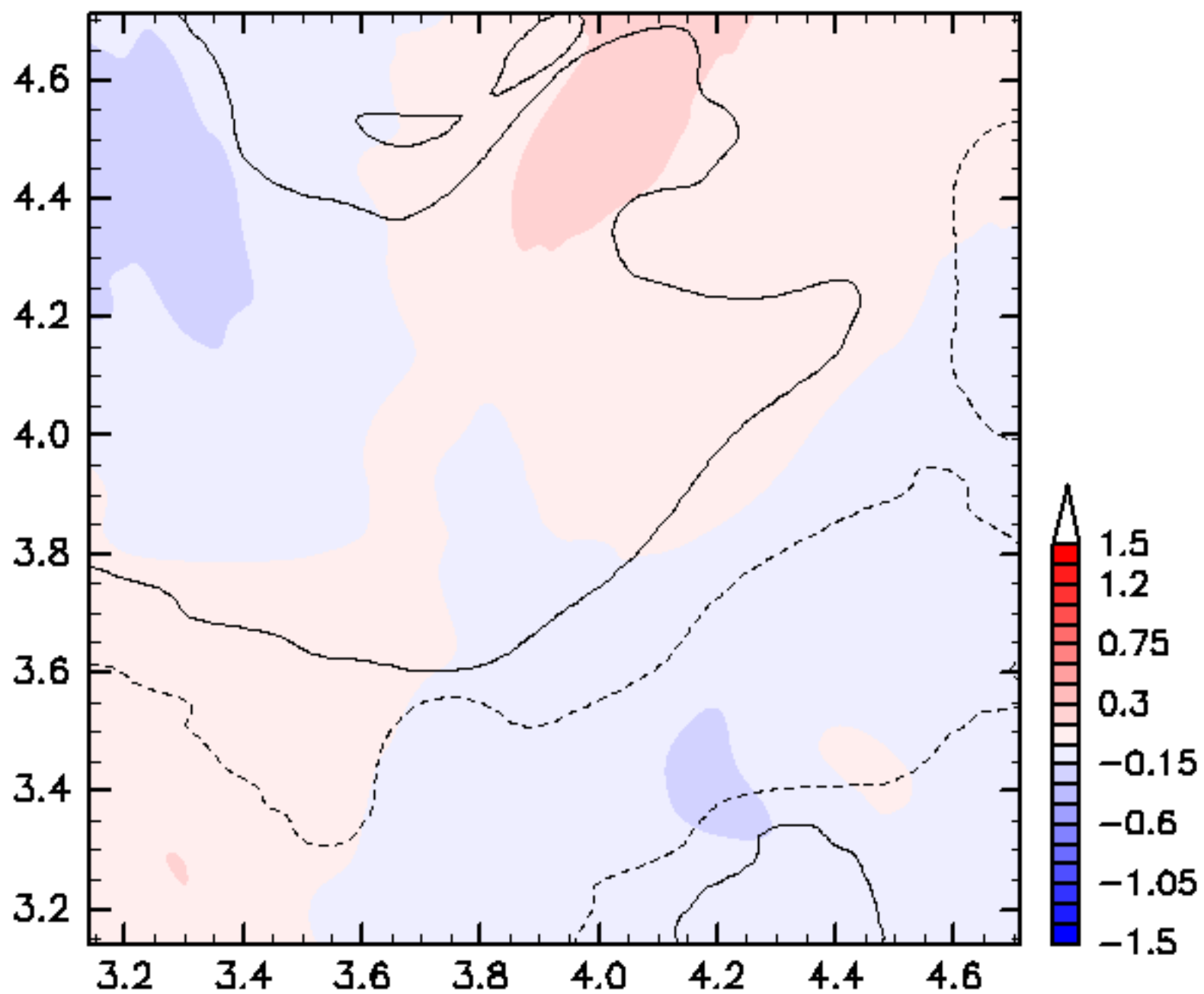


t=10.170



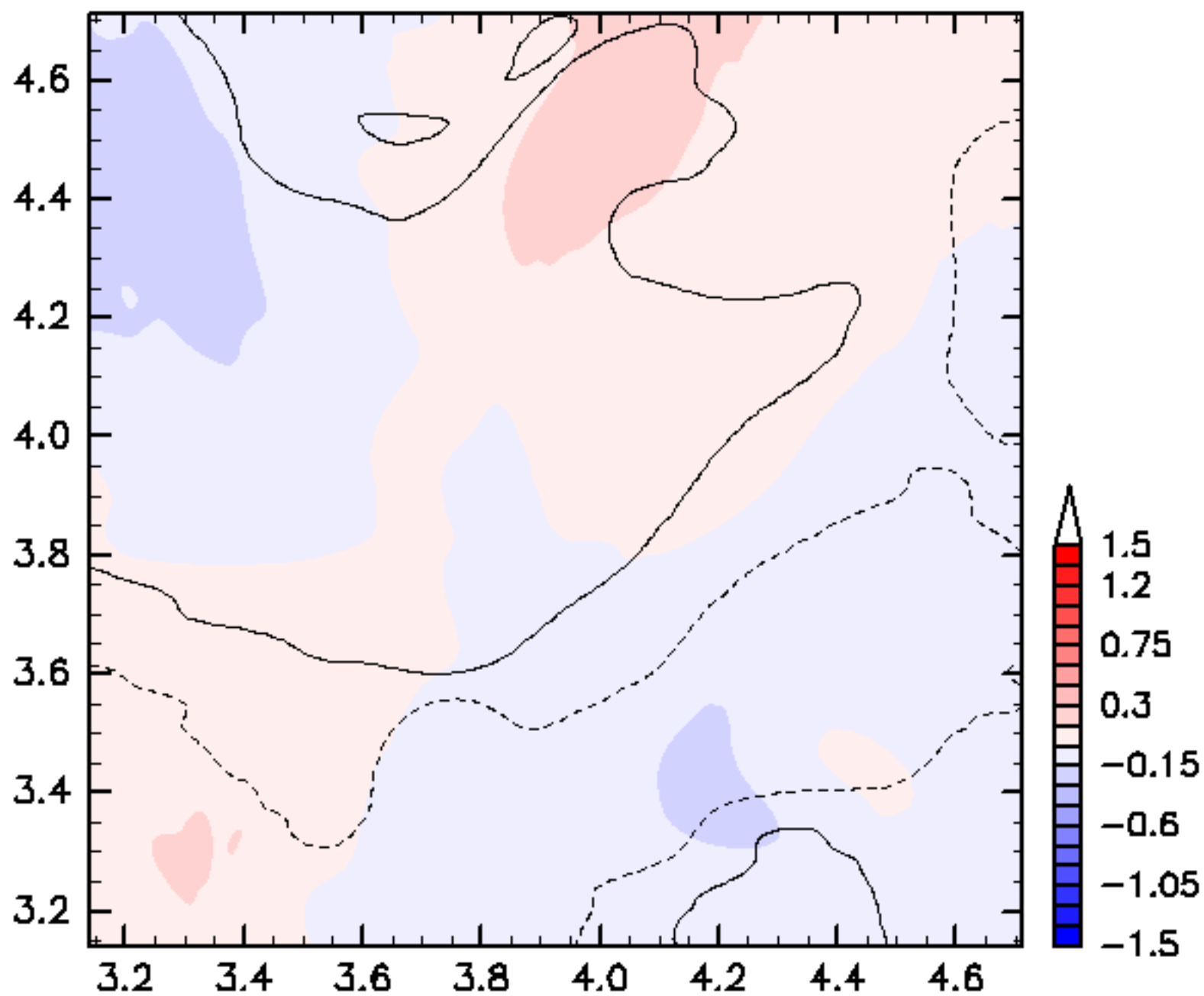
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.180



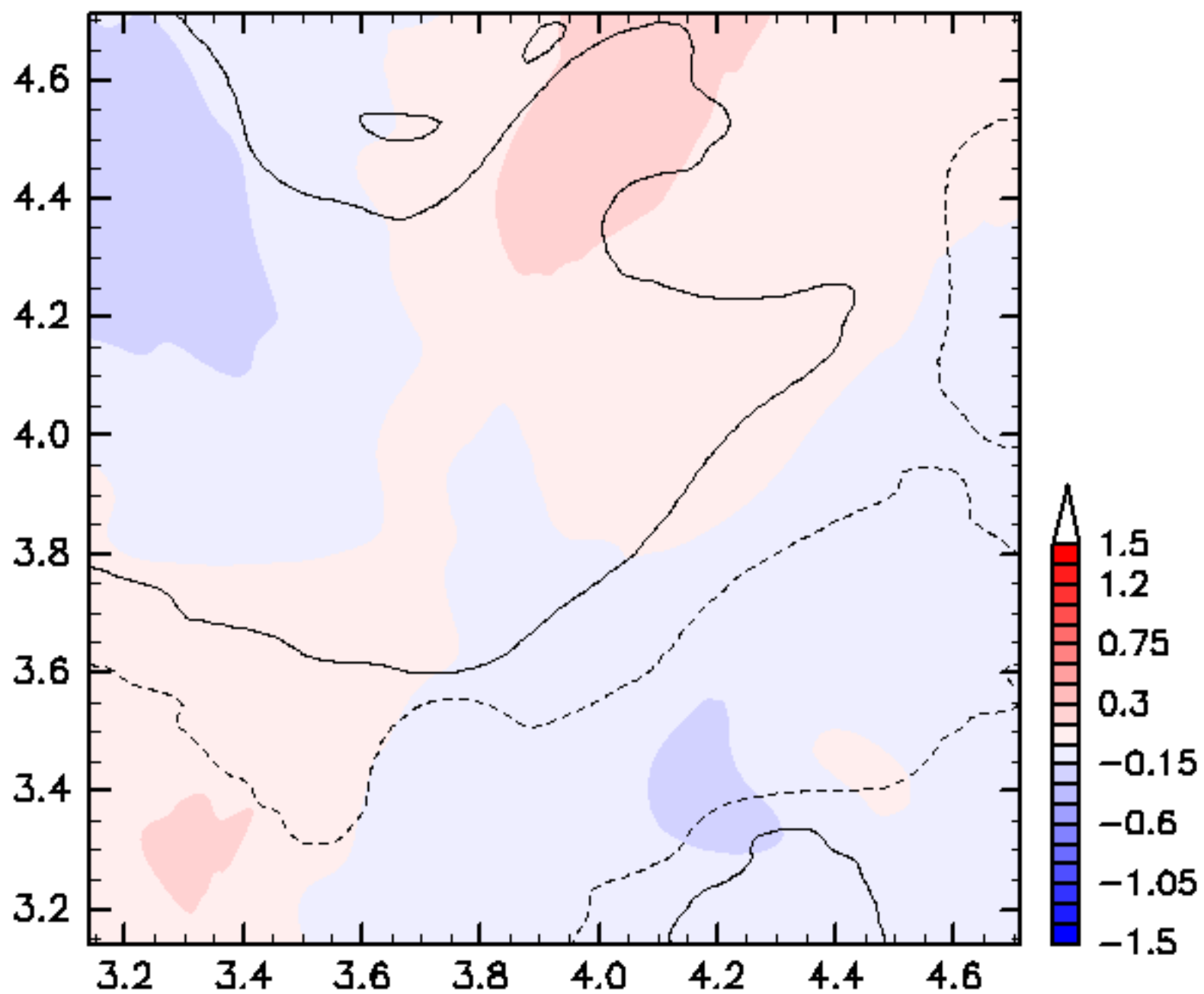
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.190



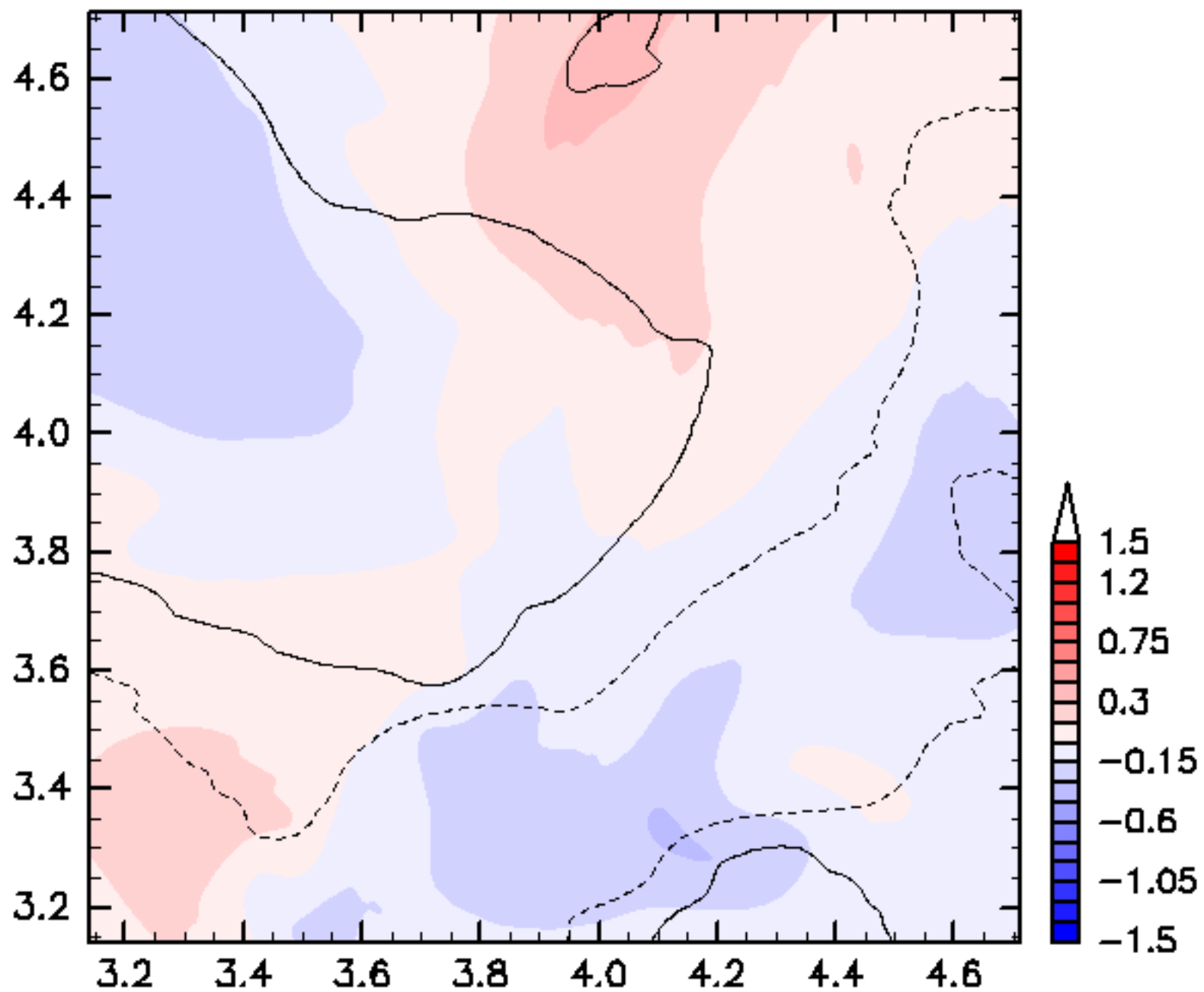
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.200



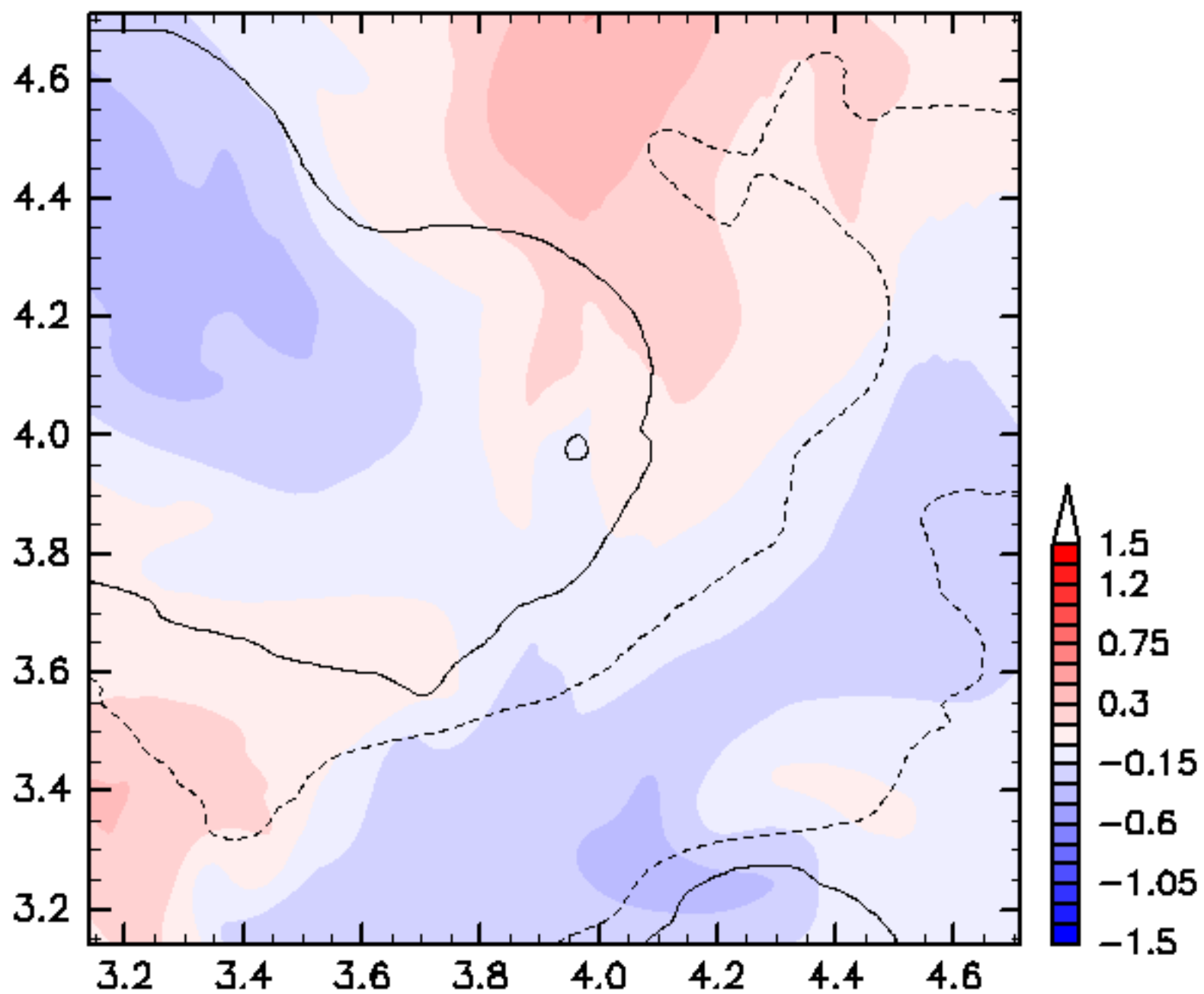
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

$t=10.300$



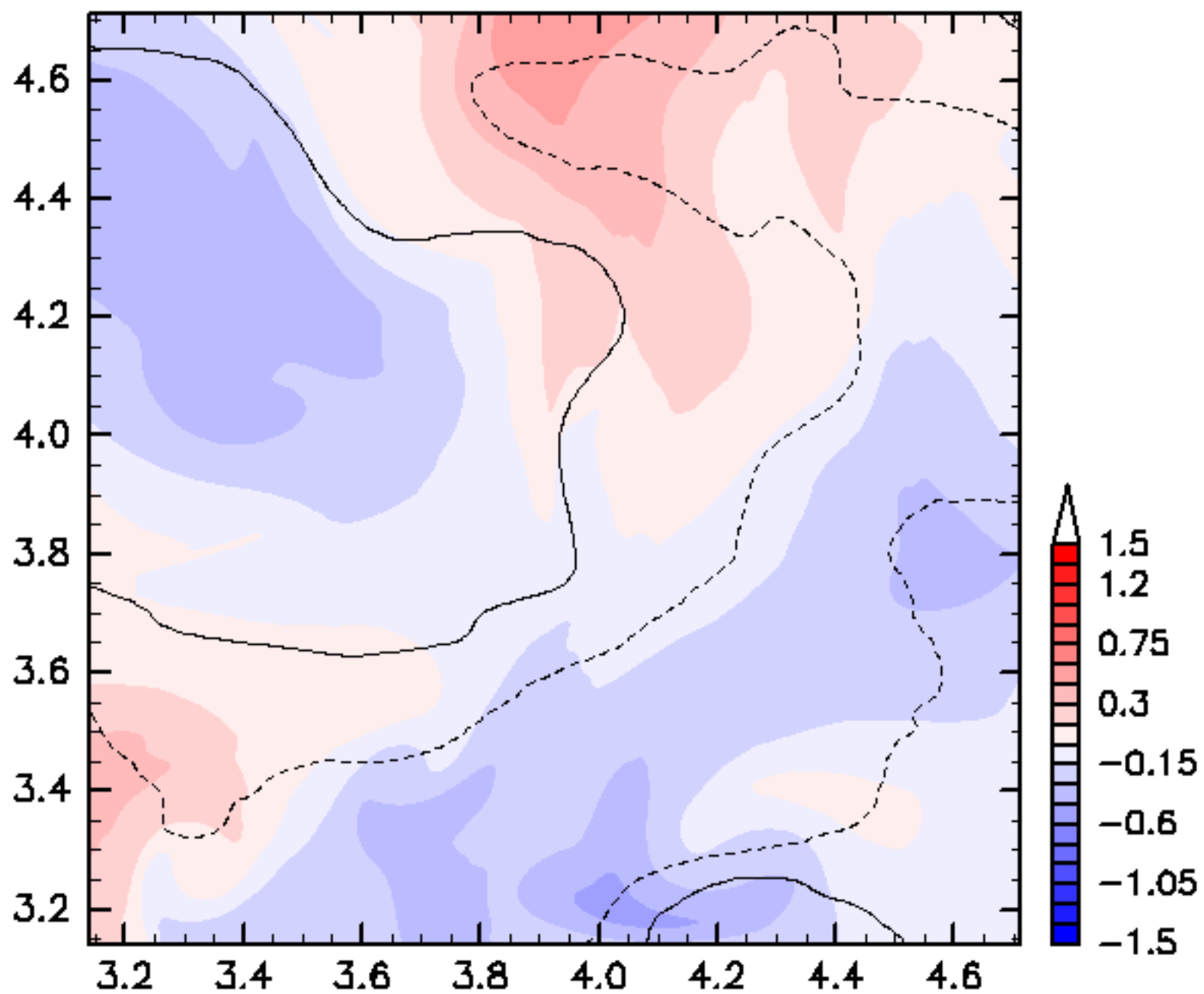
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

$t=10.400$



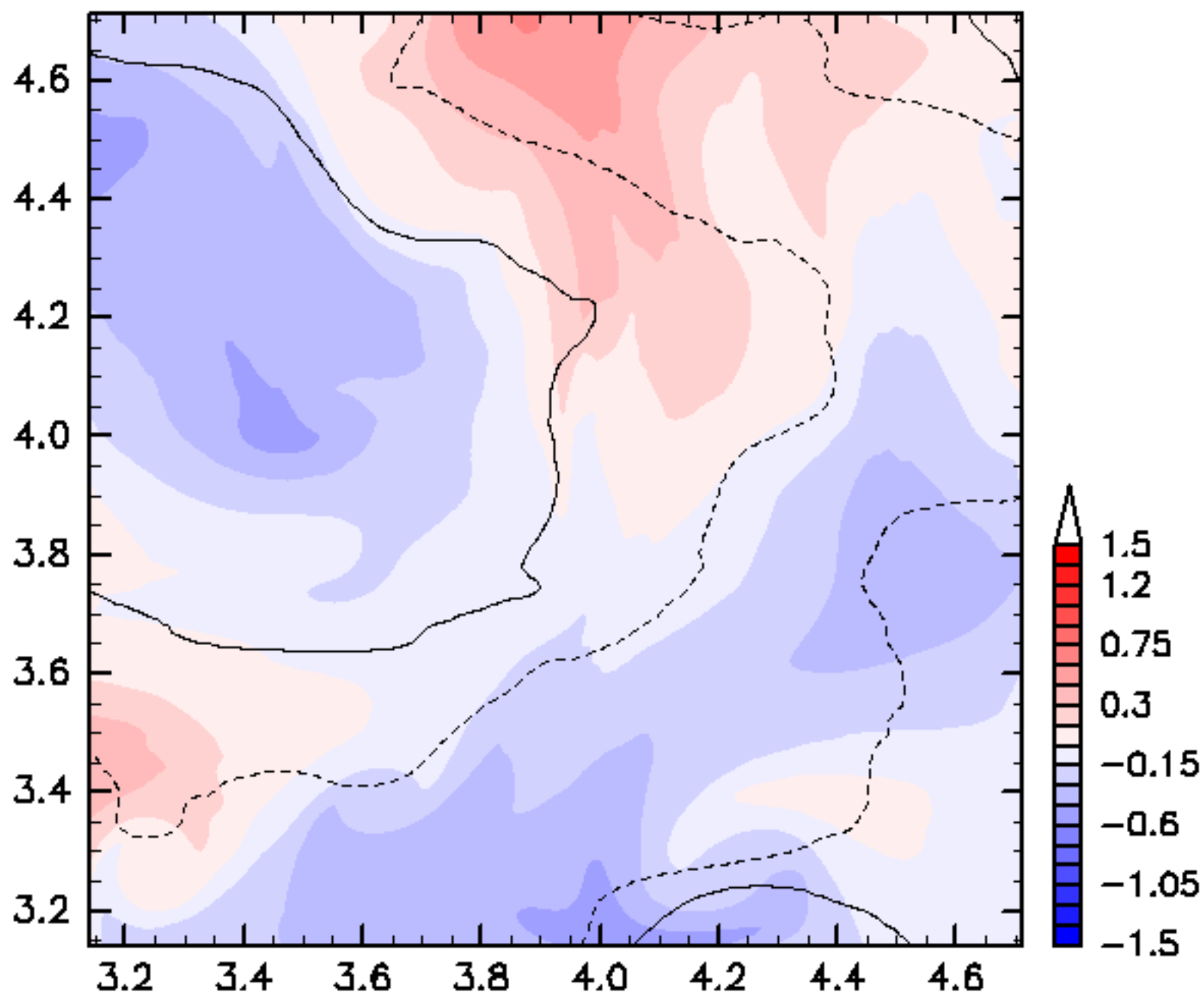
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.500



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

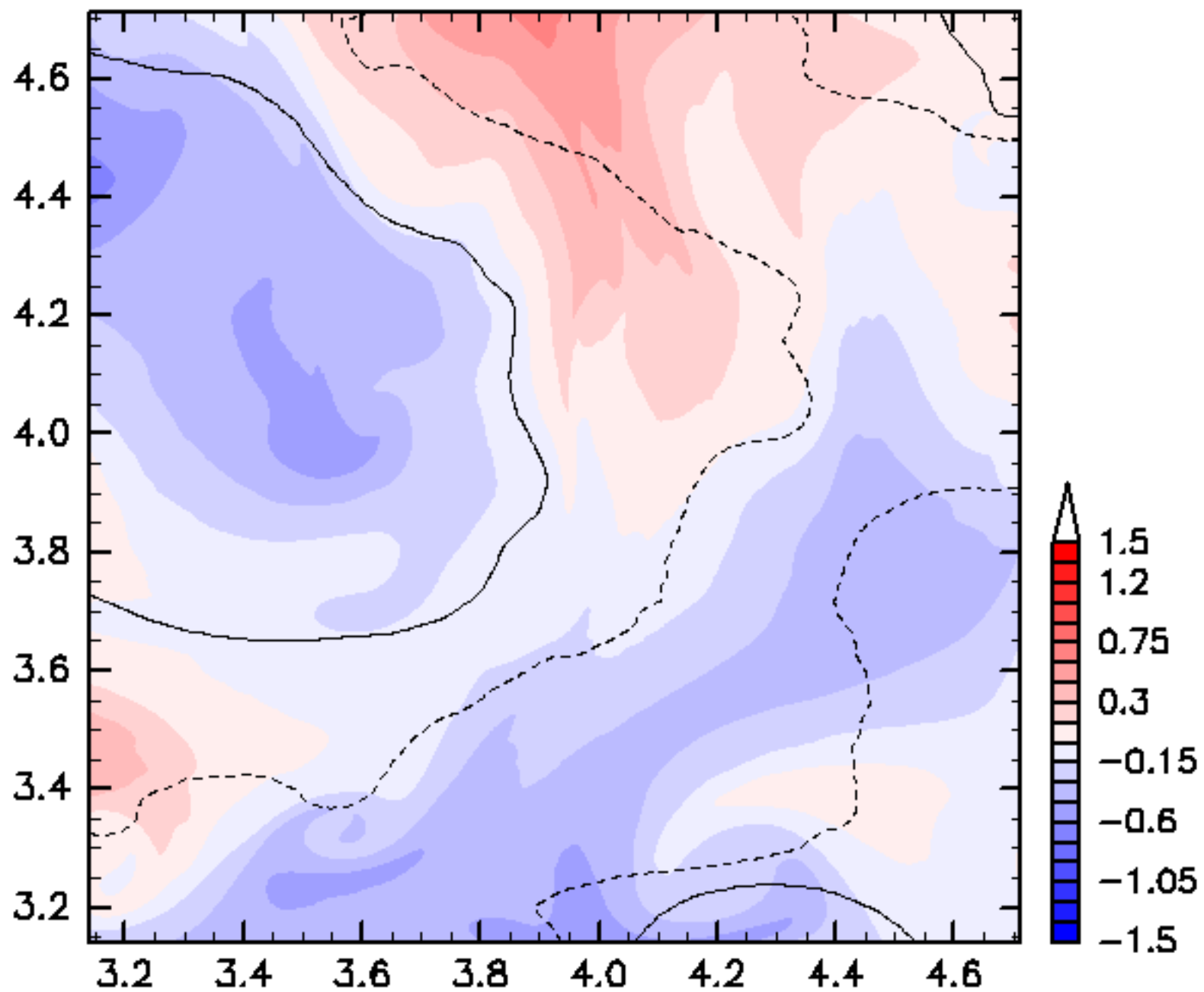
$t=10.600$



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

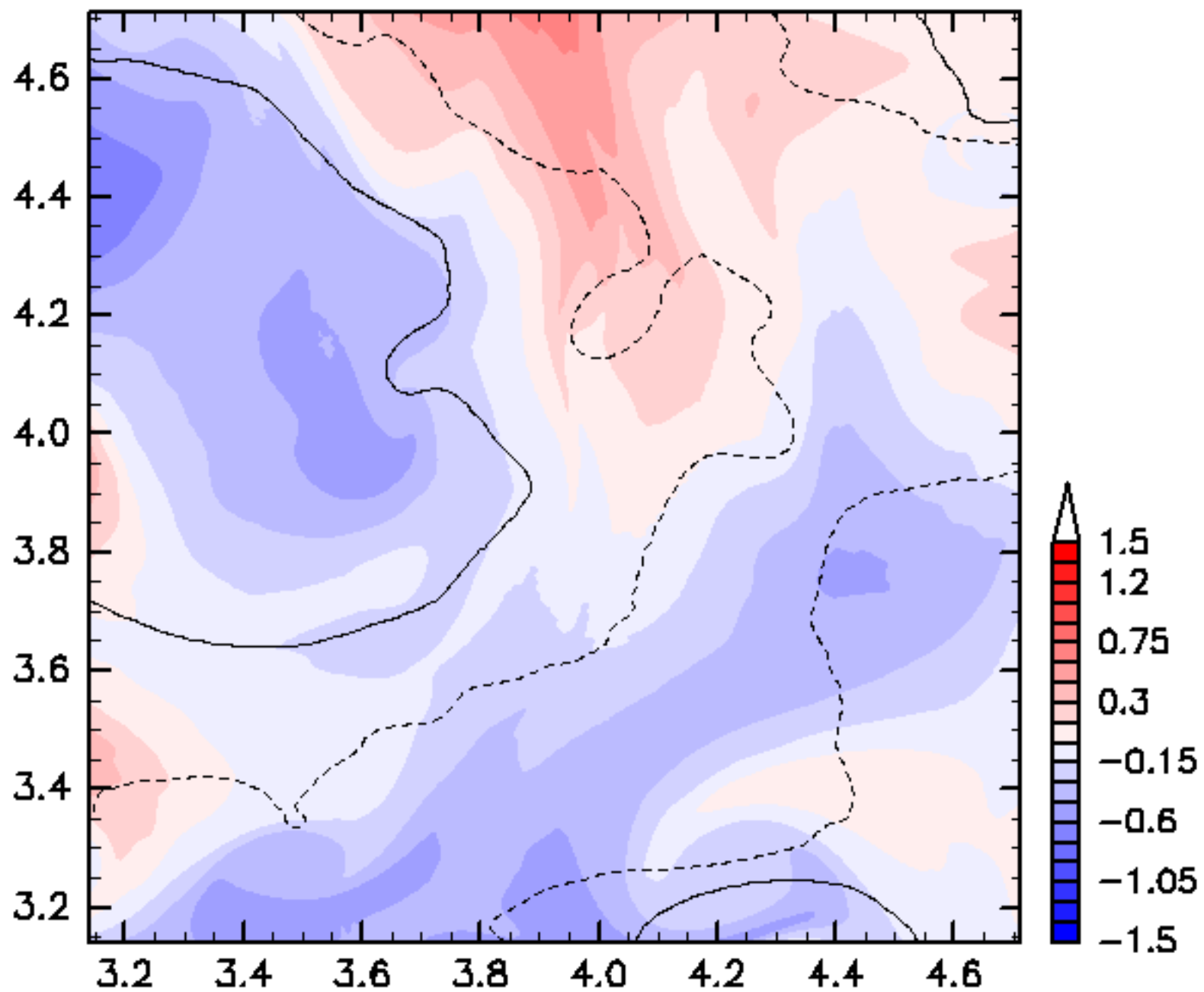


t=10.700



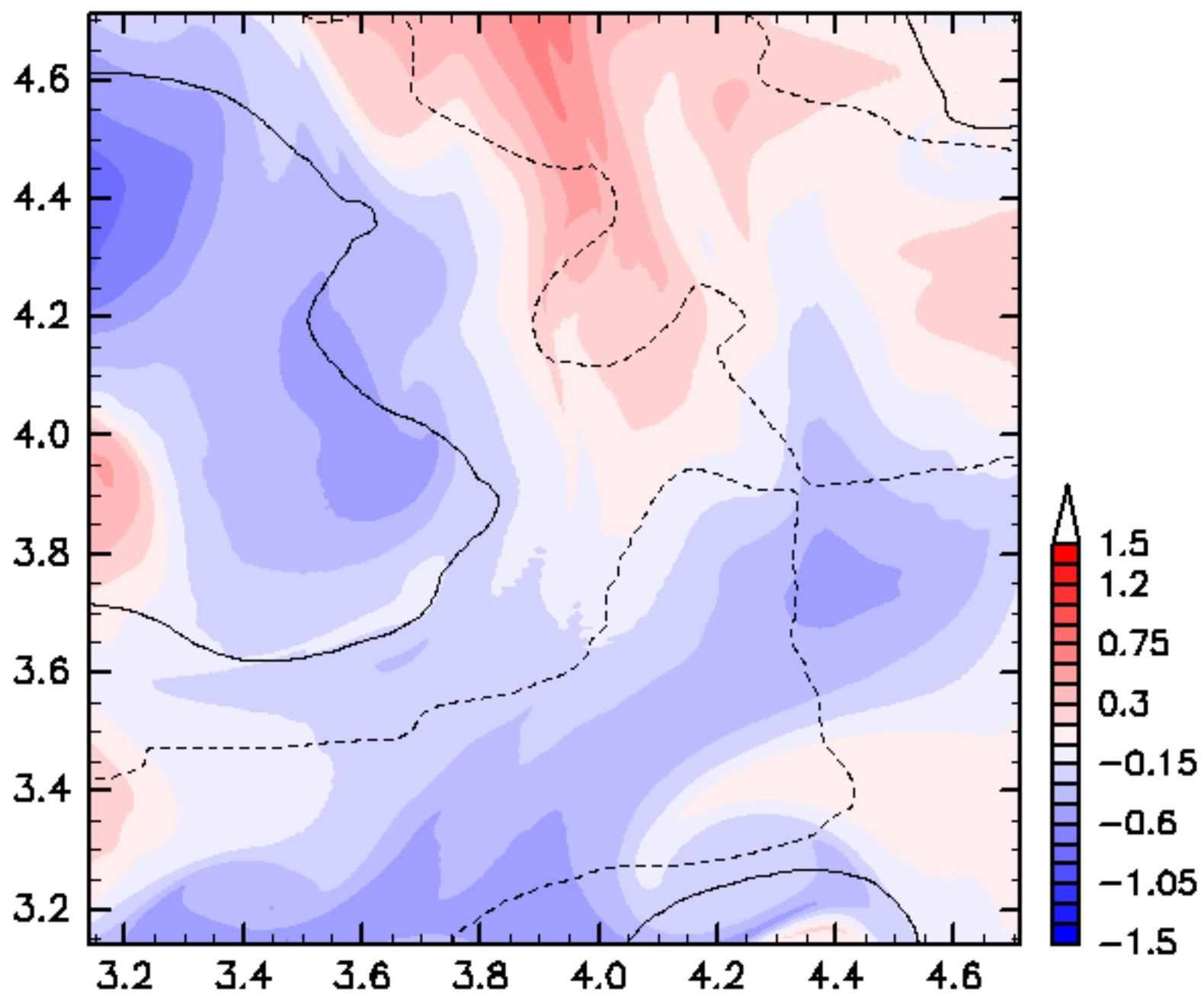
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.800



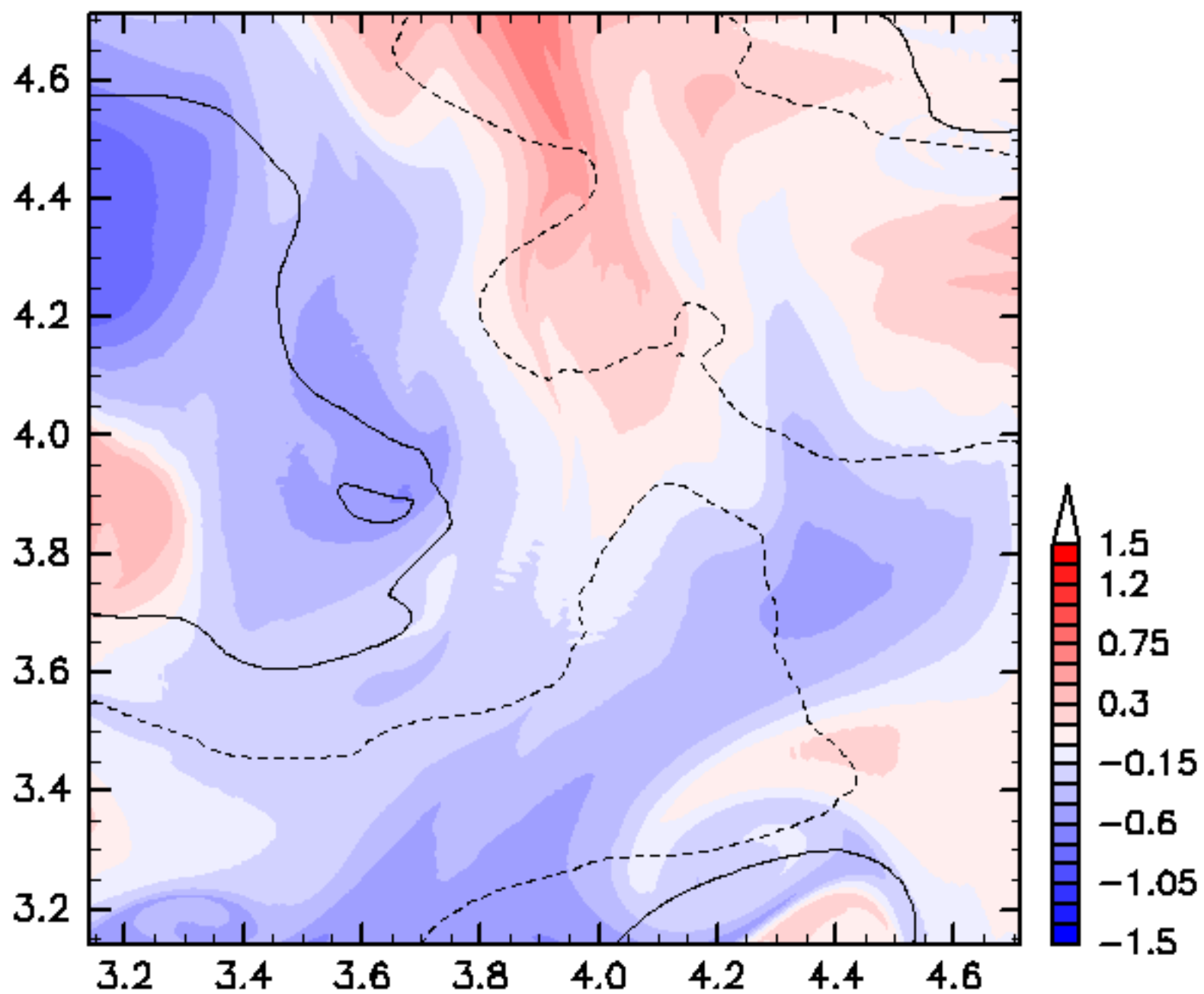
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=10.900



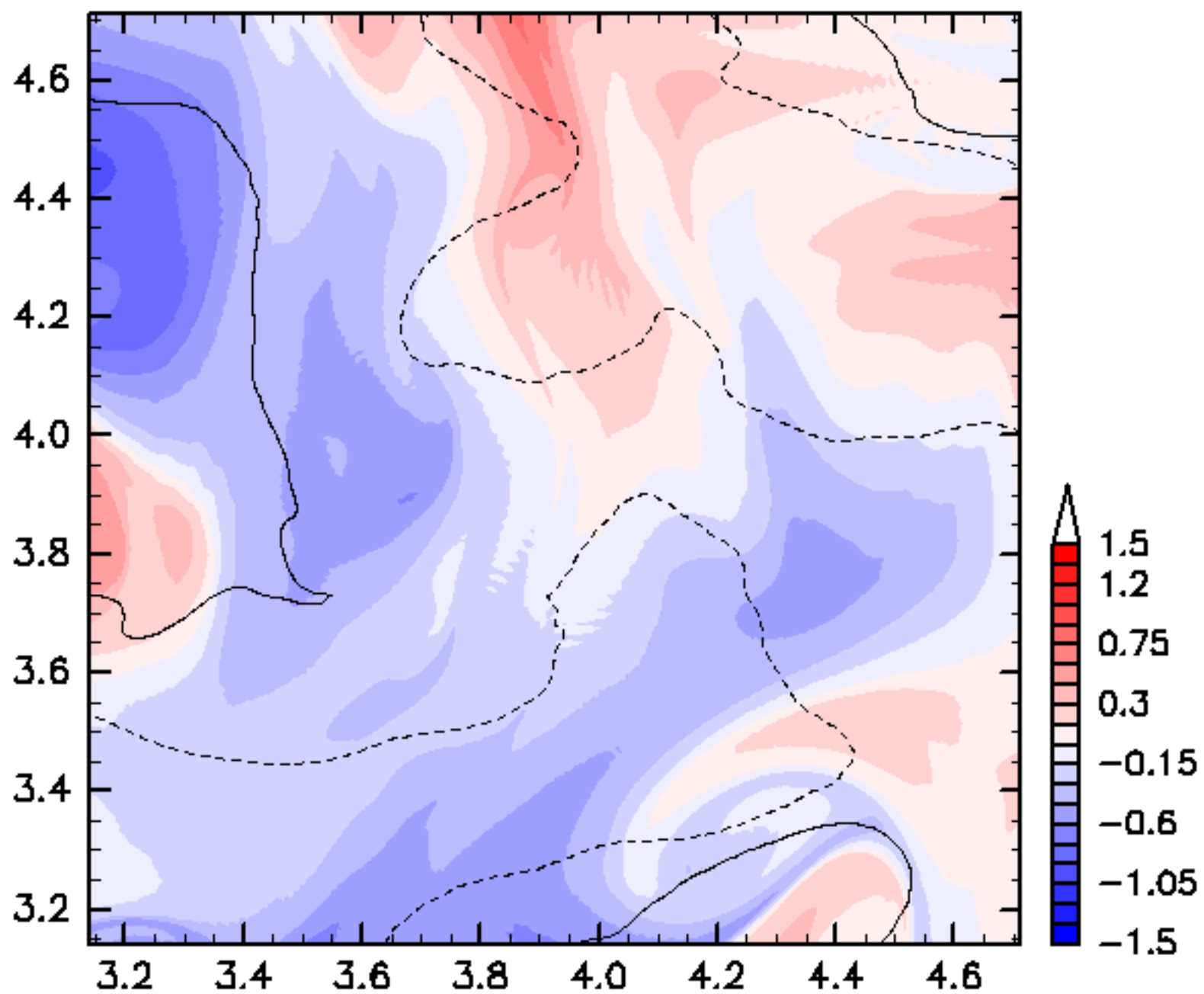
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=11.000



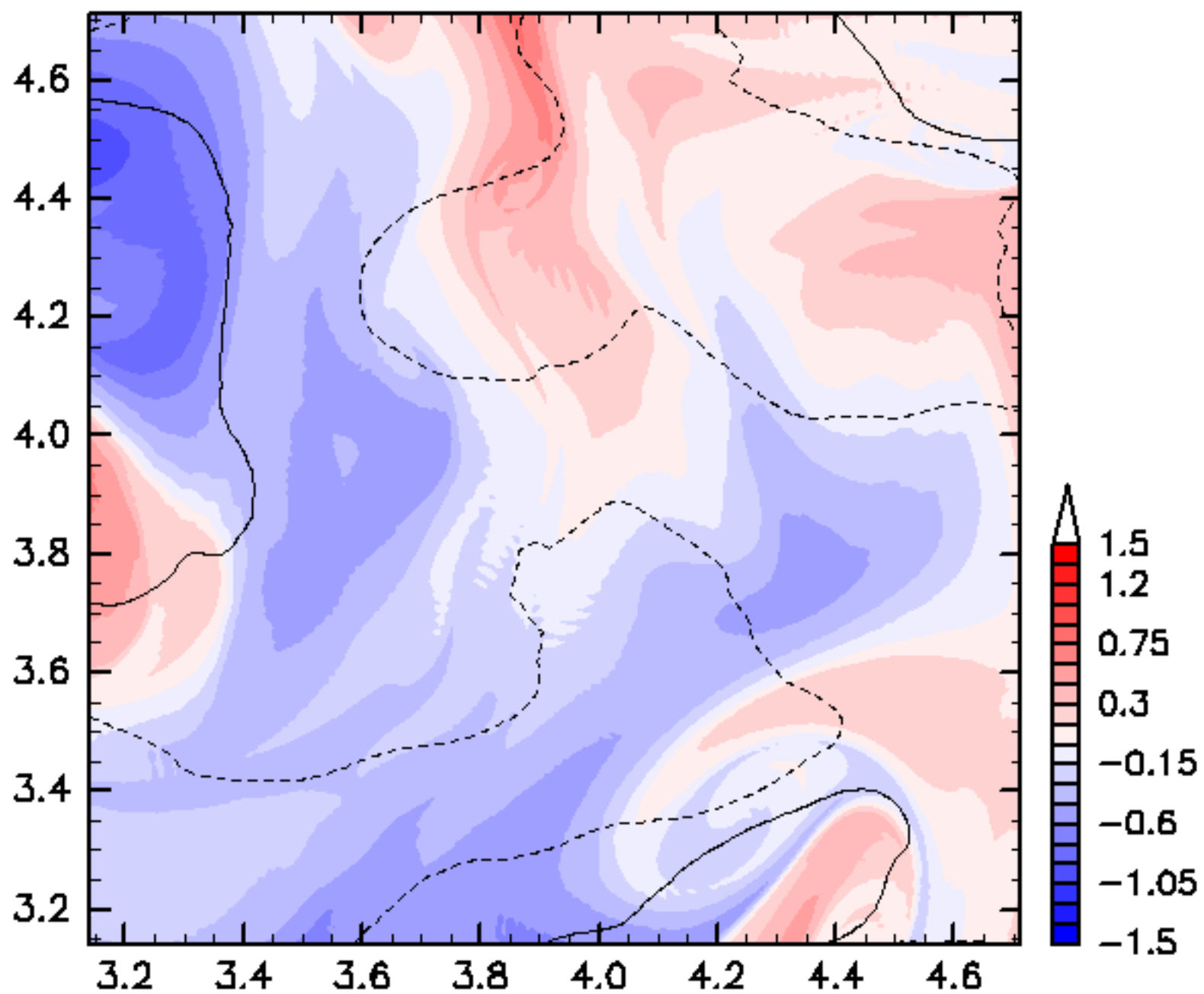
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=11.100



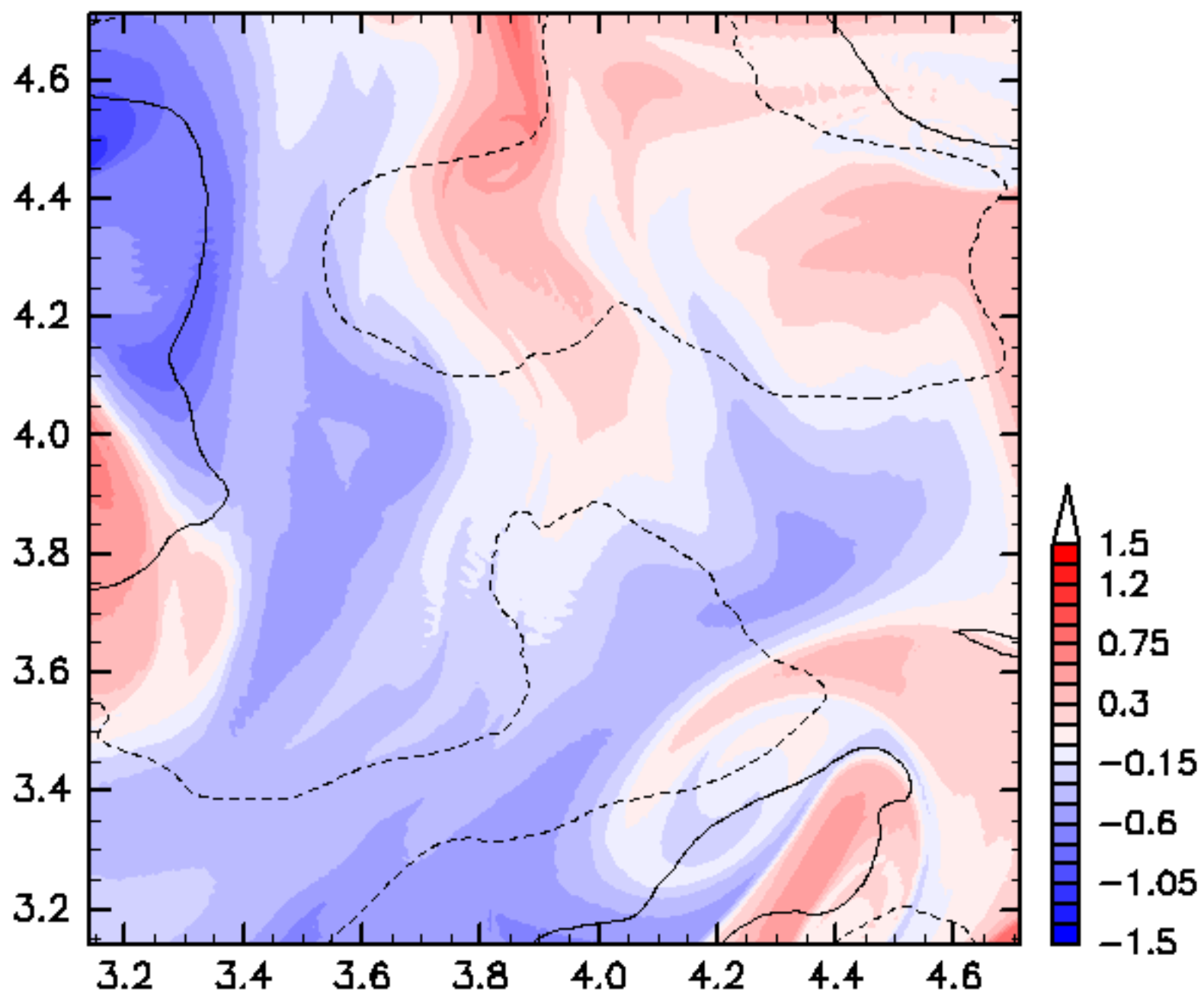
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=11.200



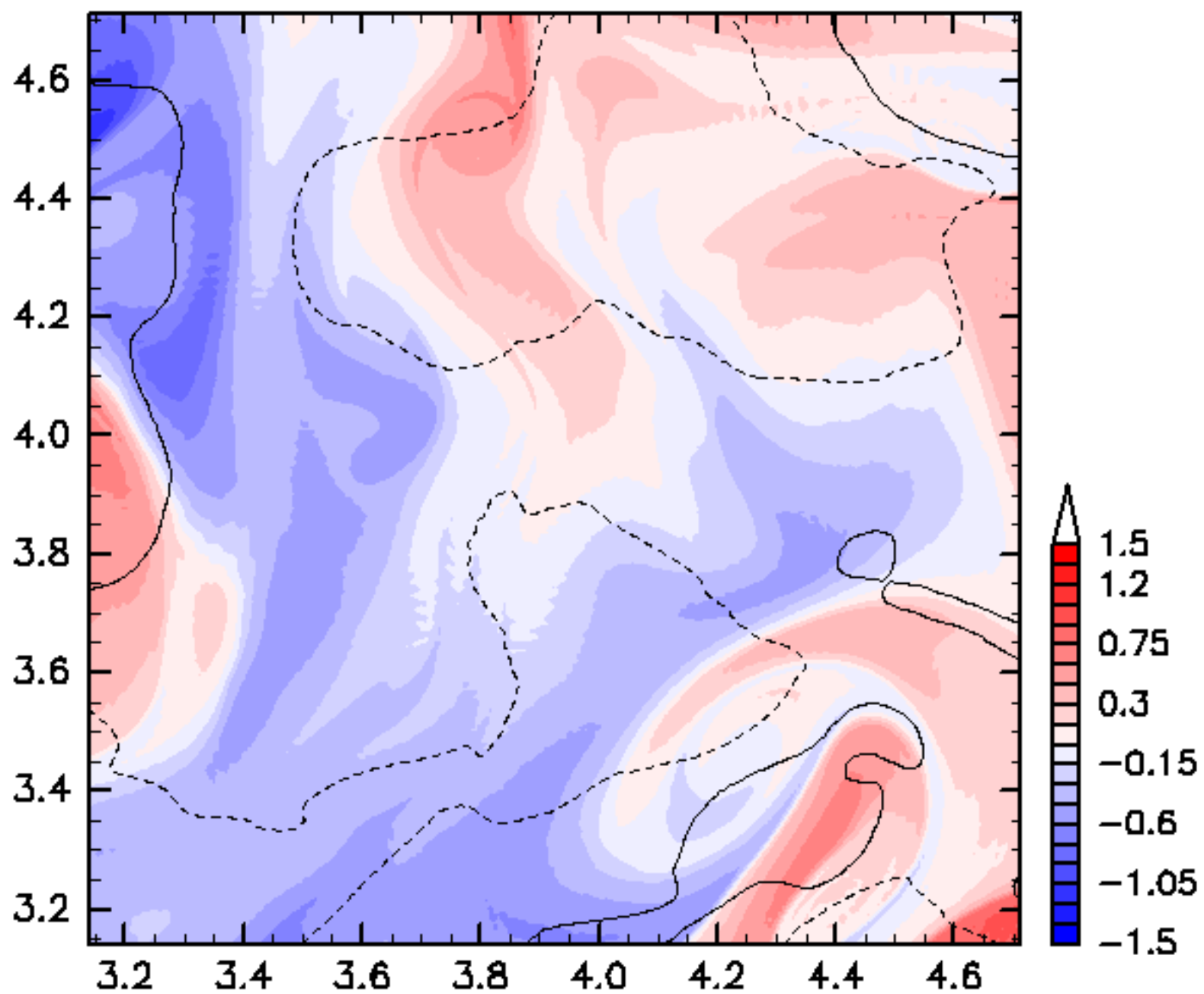
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

$t=11.300$



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

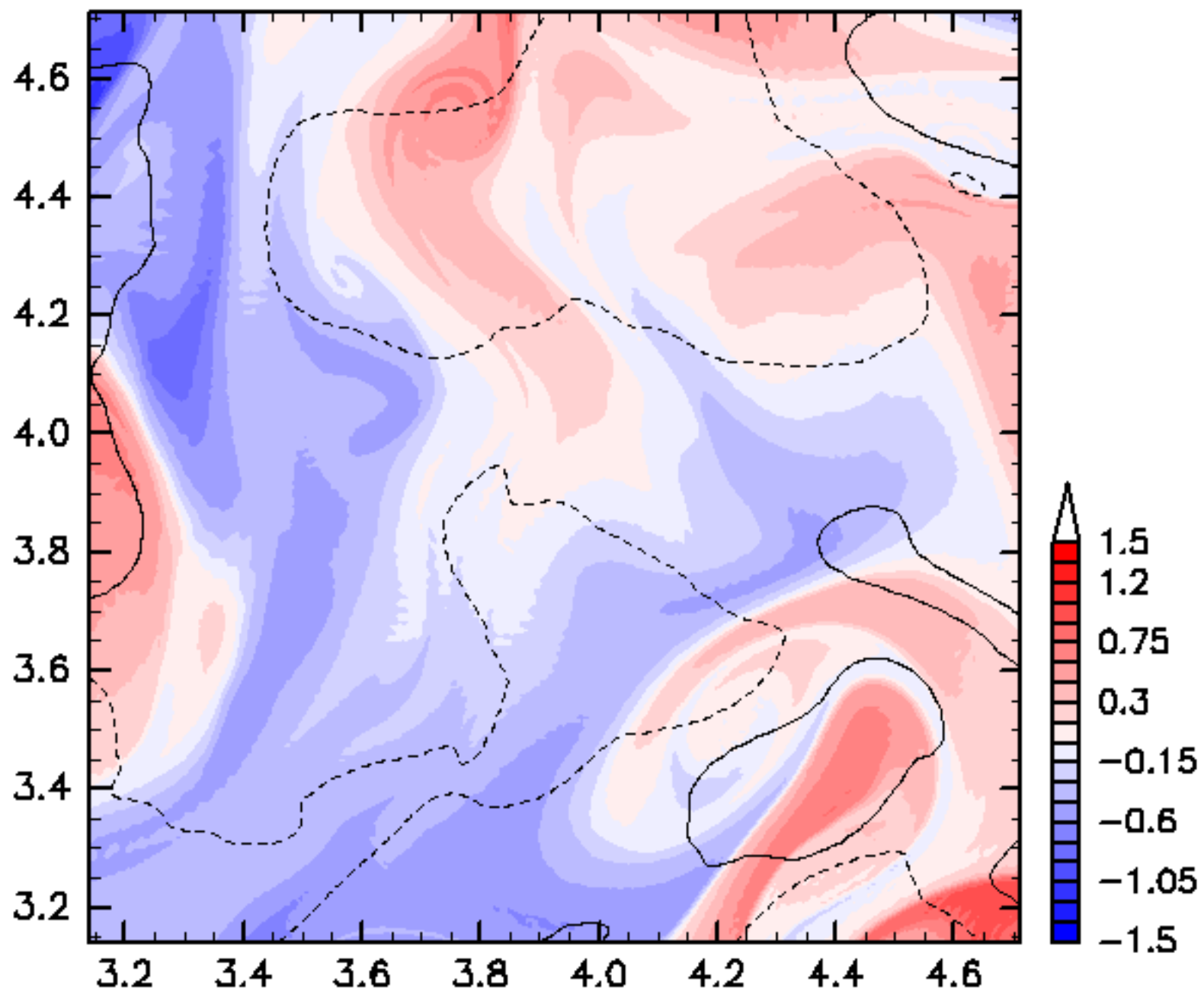
t=11.400



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

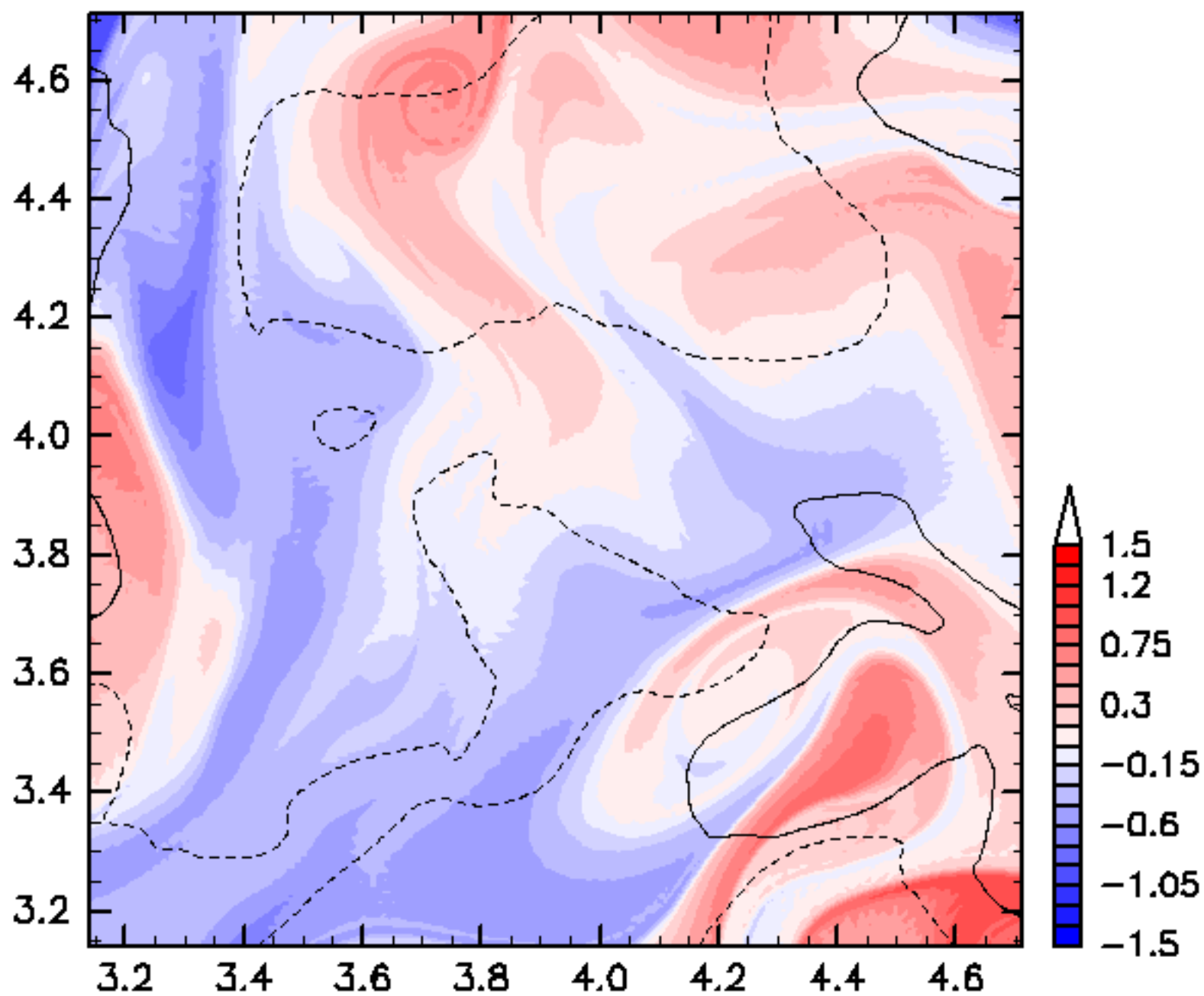


t=11.500



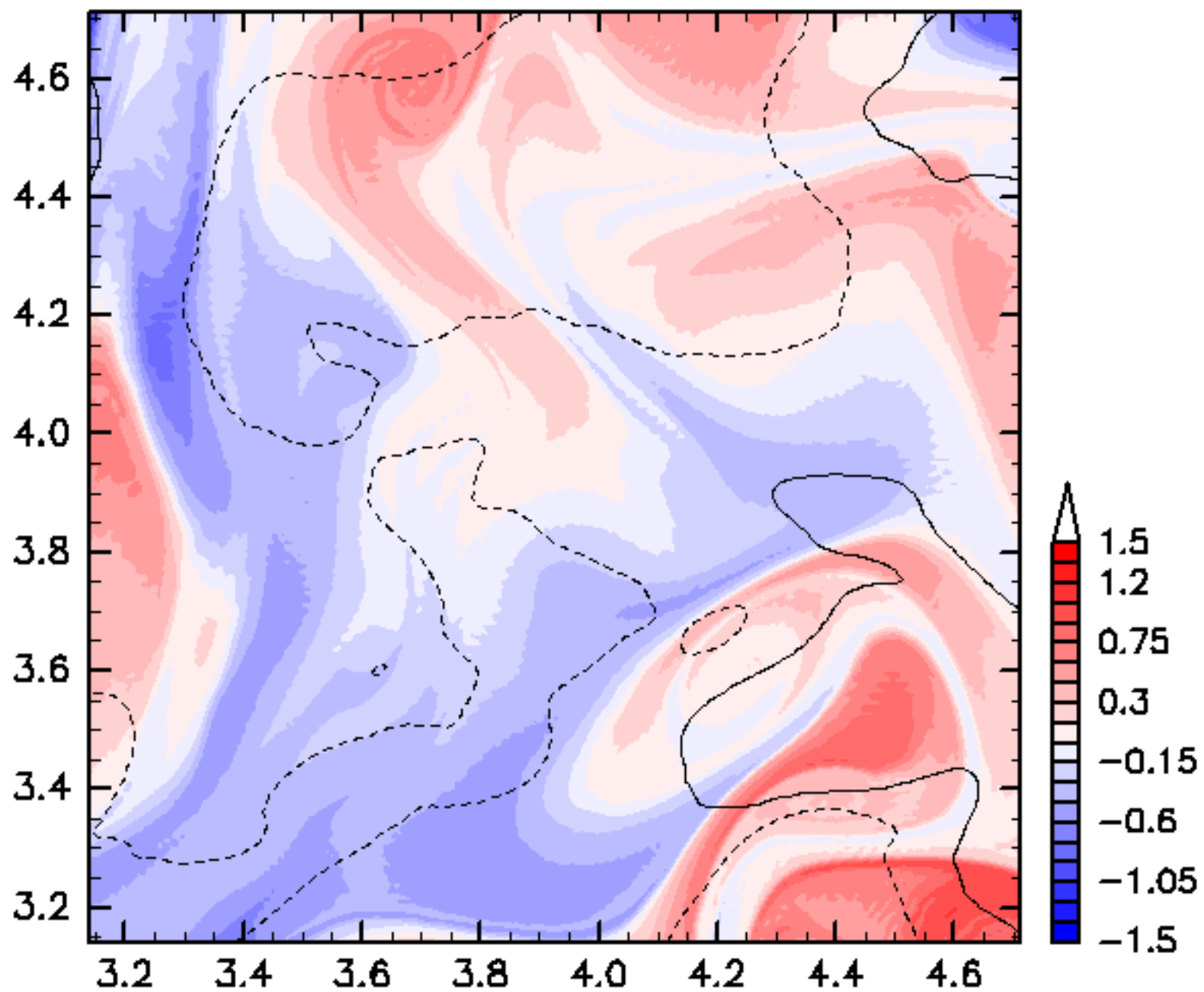
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=11.600



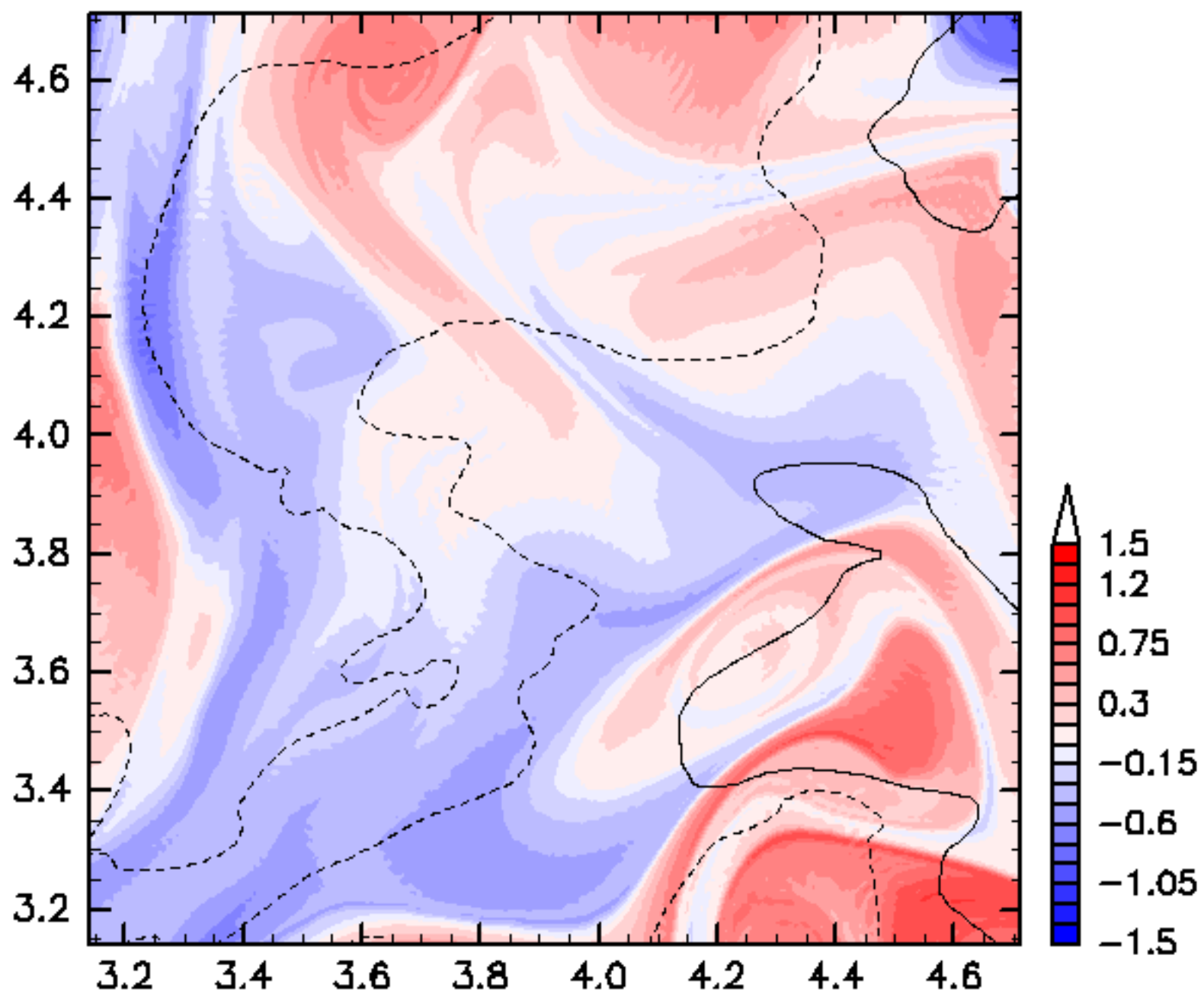
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=11.700



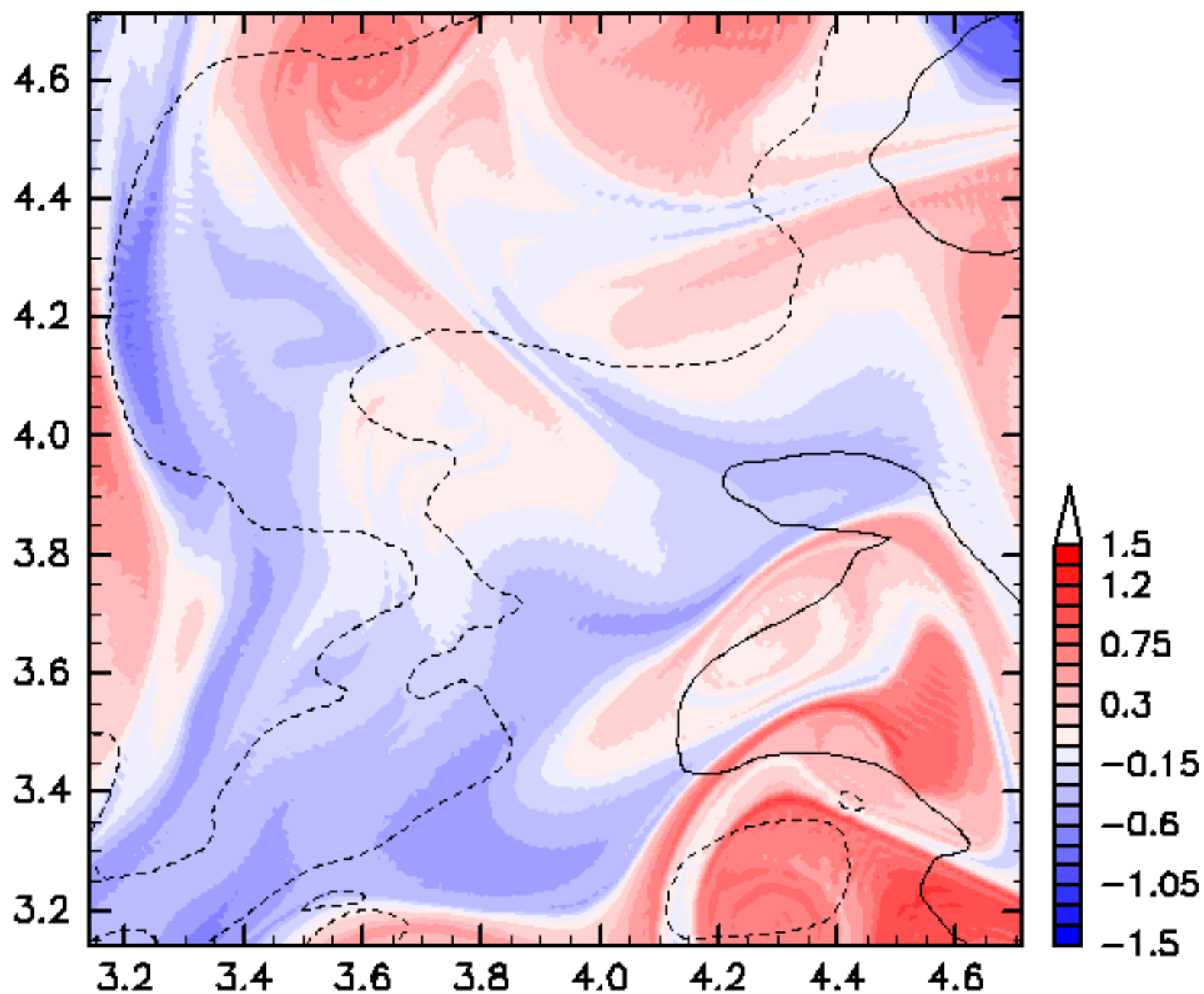
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=11.800



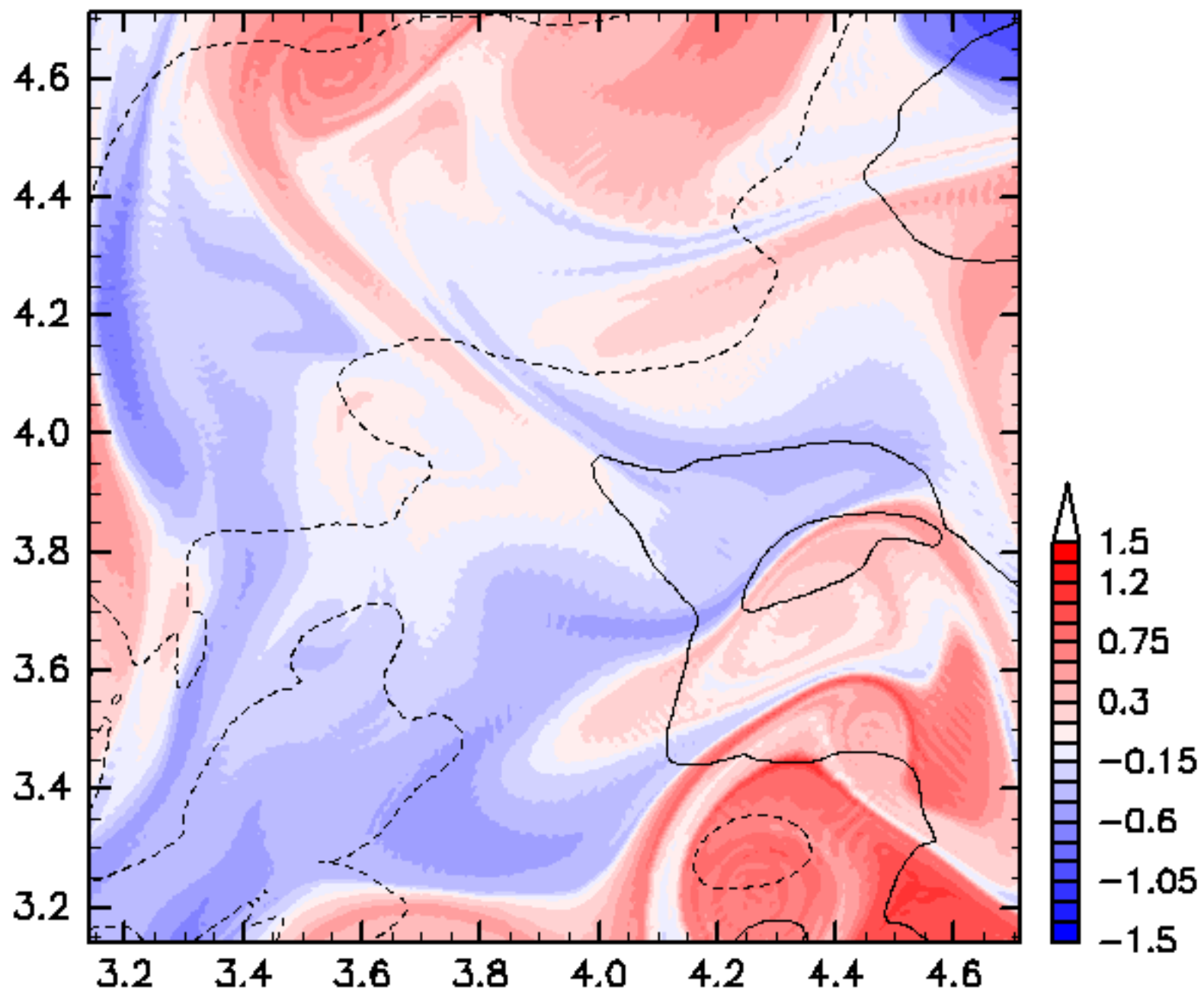
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=11.900



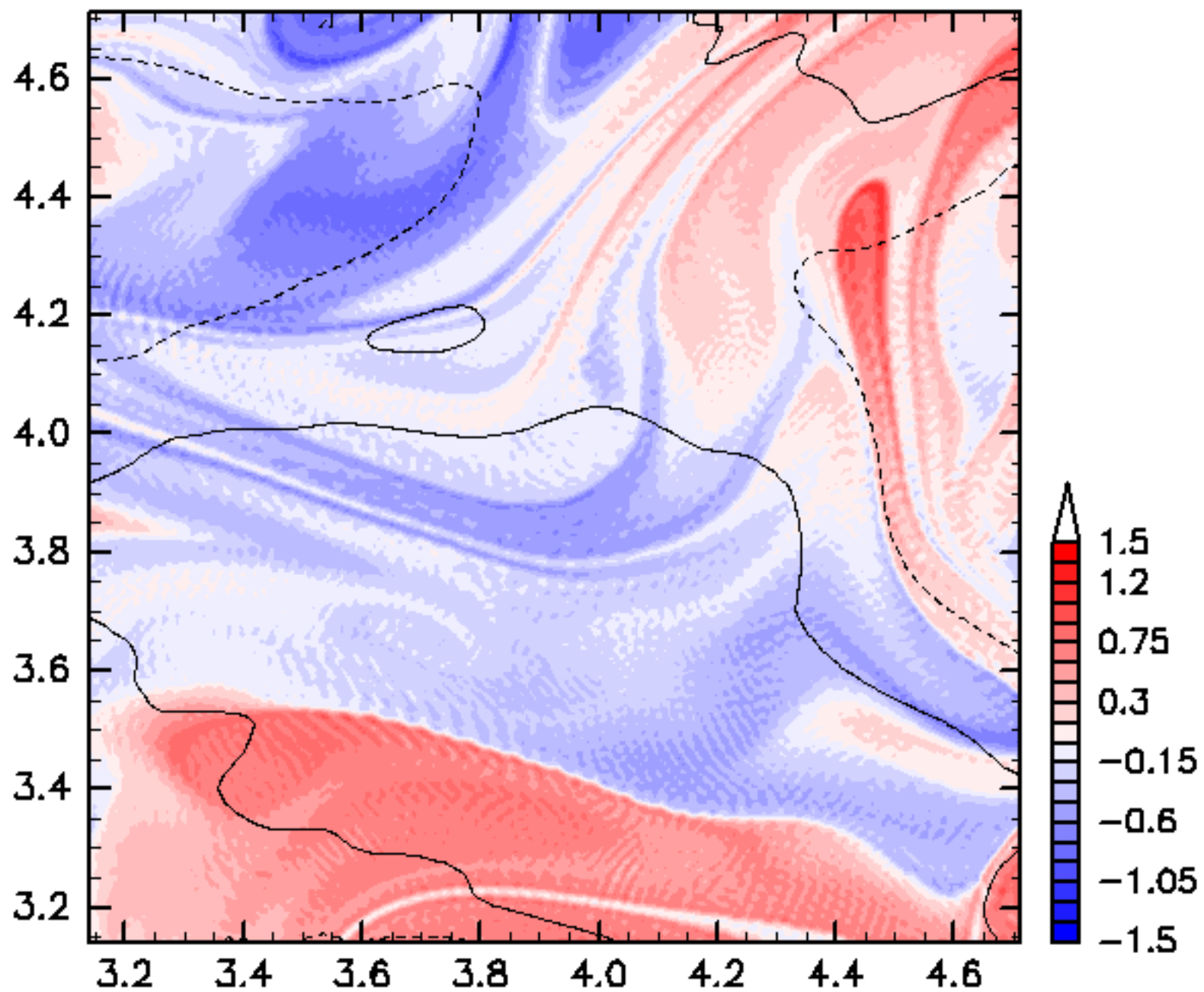
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=12.000



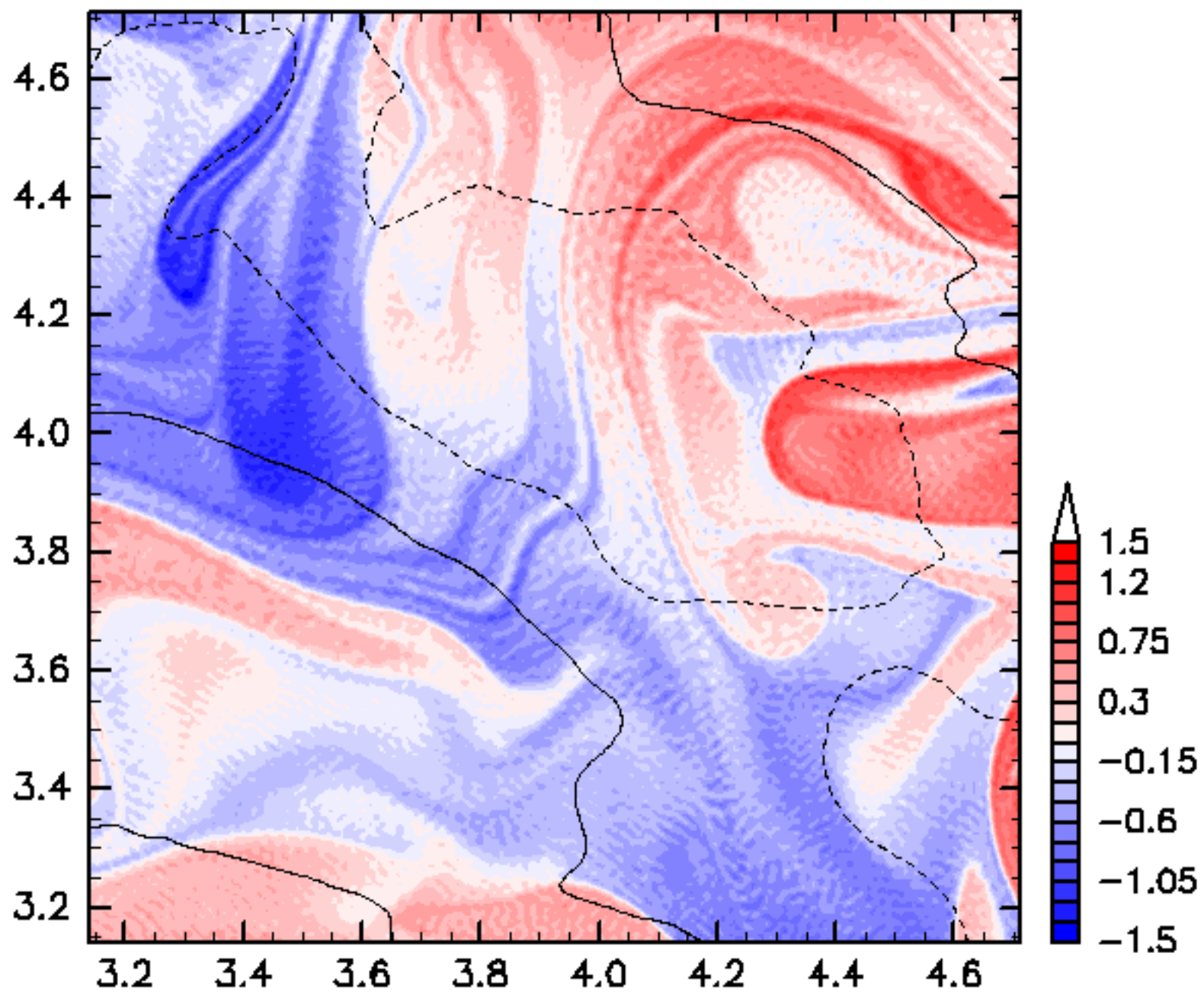
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=13.000



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

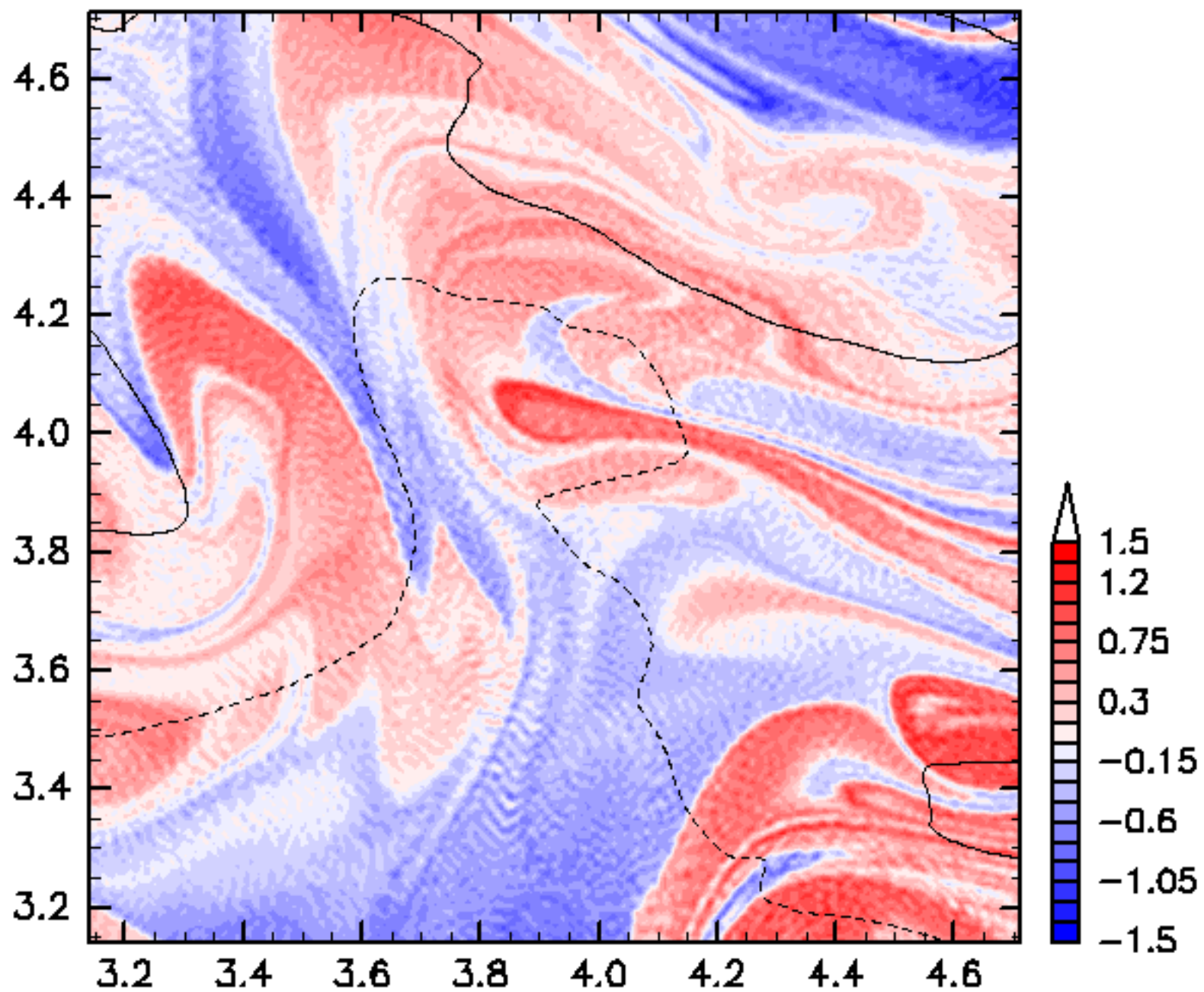
t=14.000



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

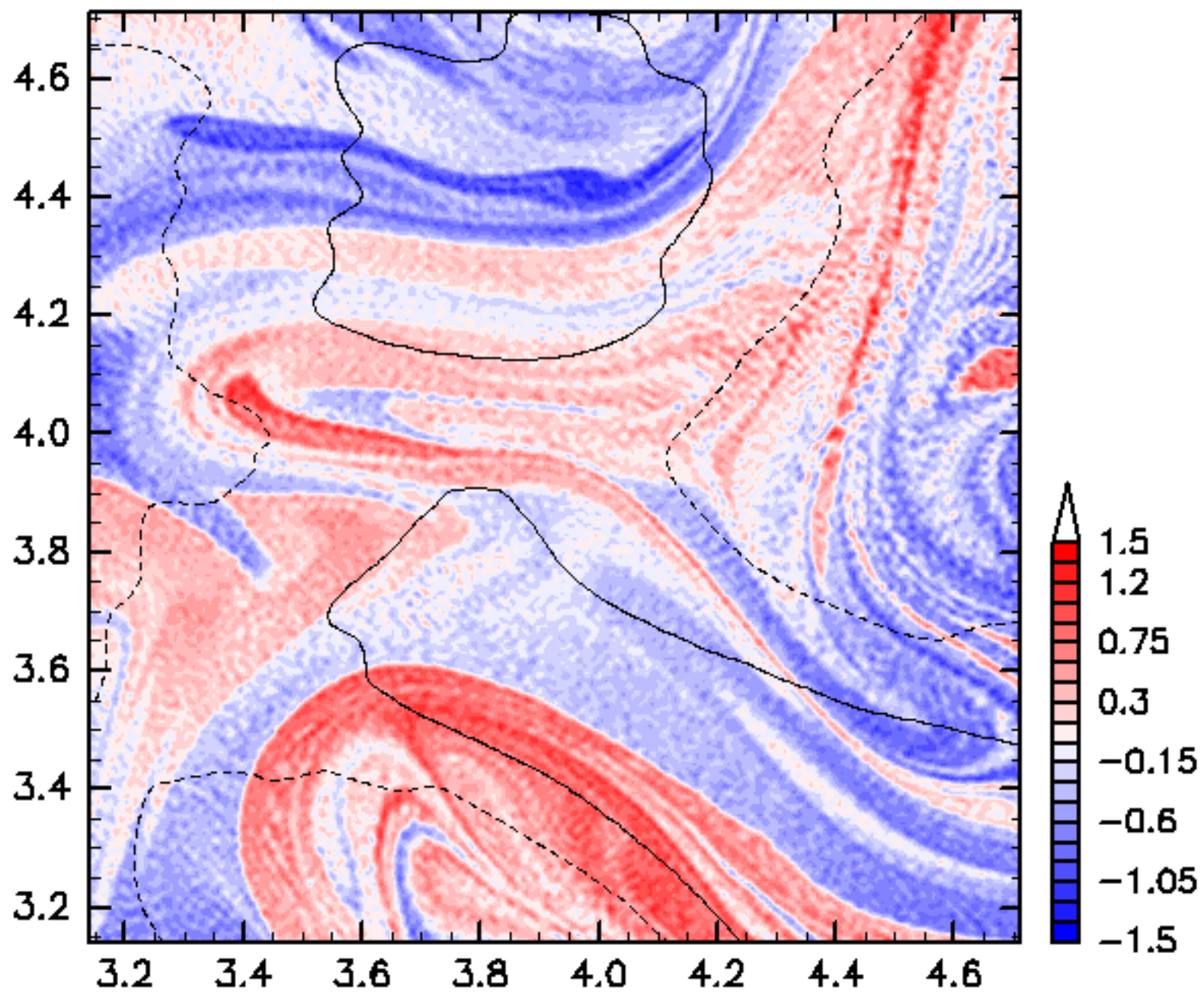


t=15.000



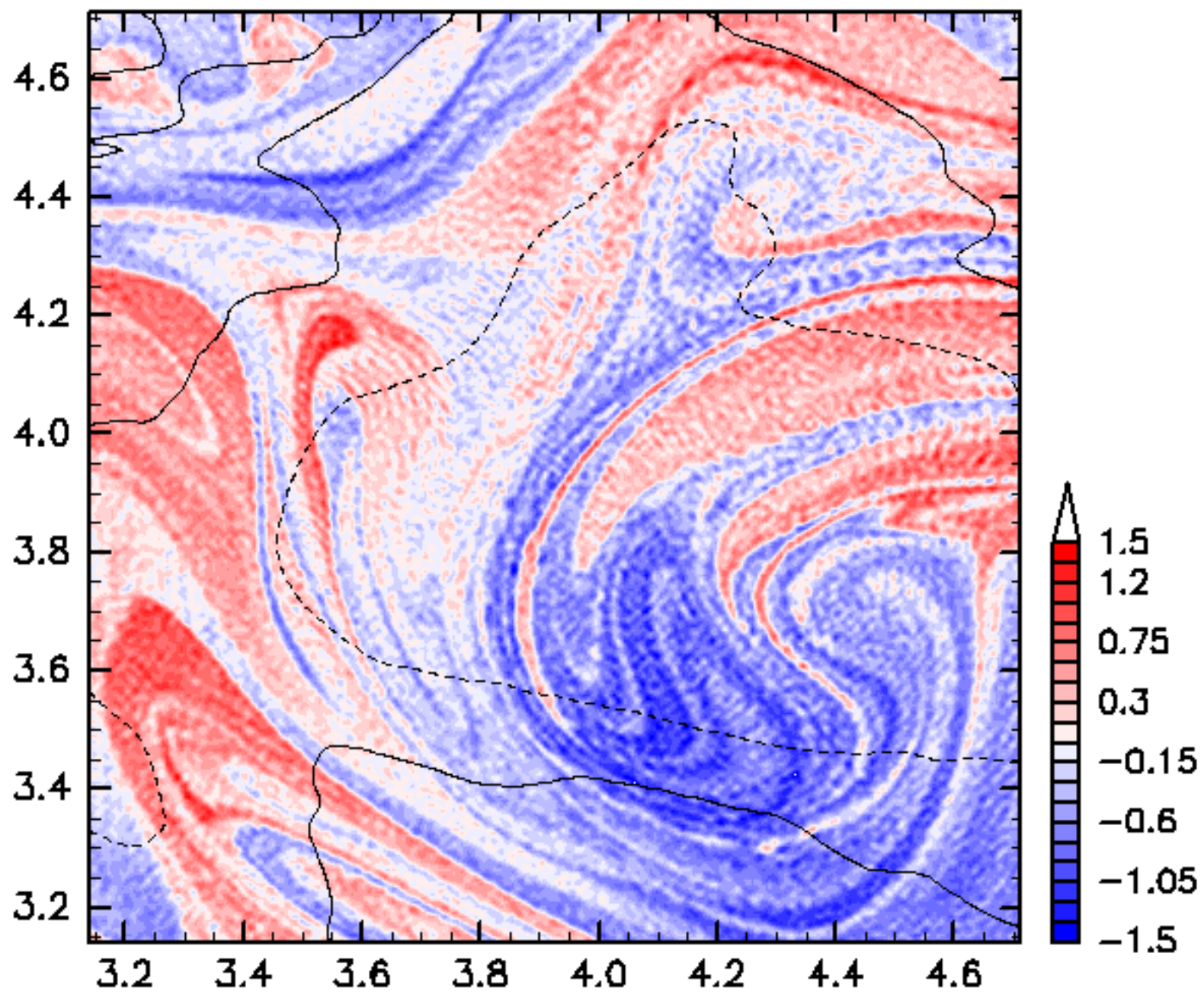
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=16.000



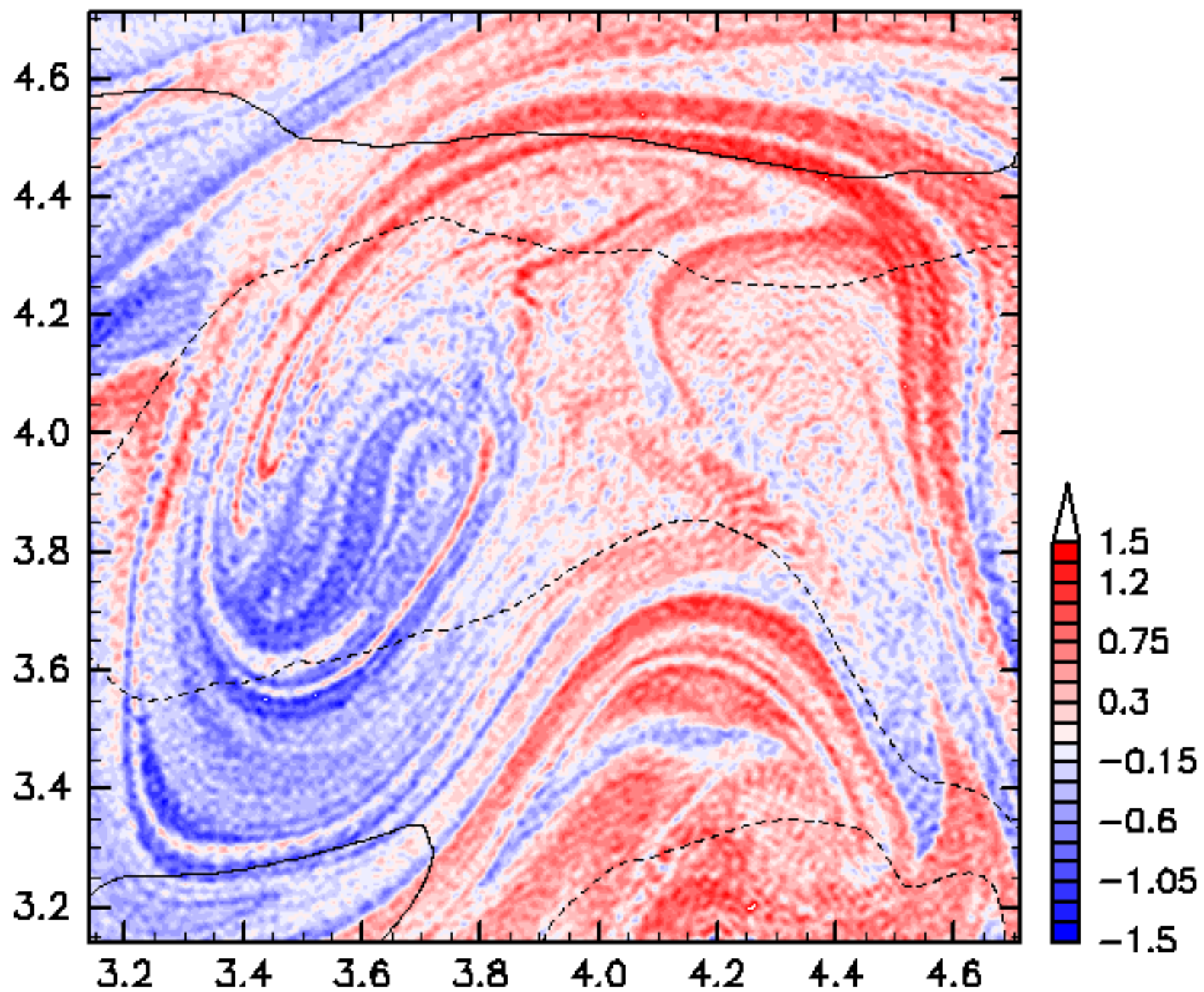
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=17.000



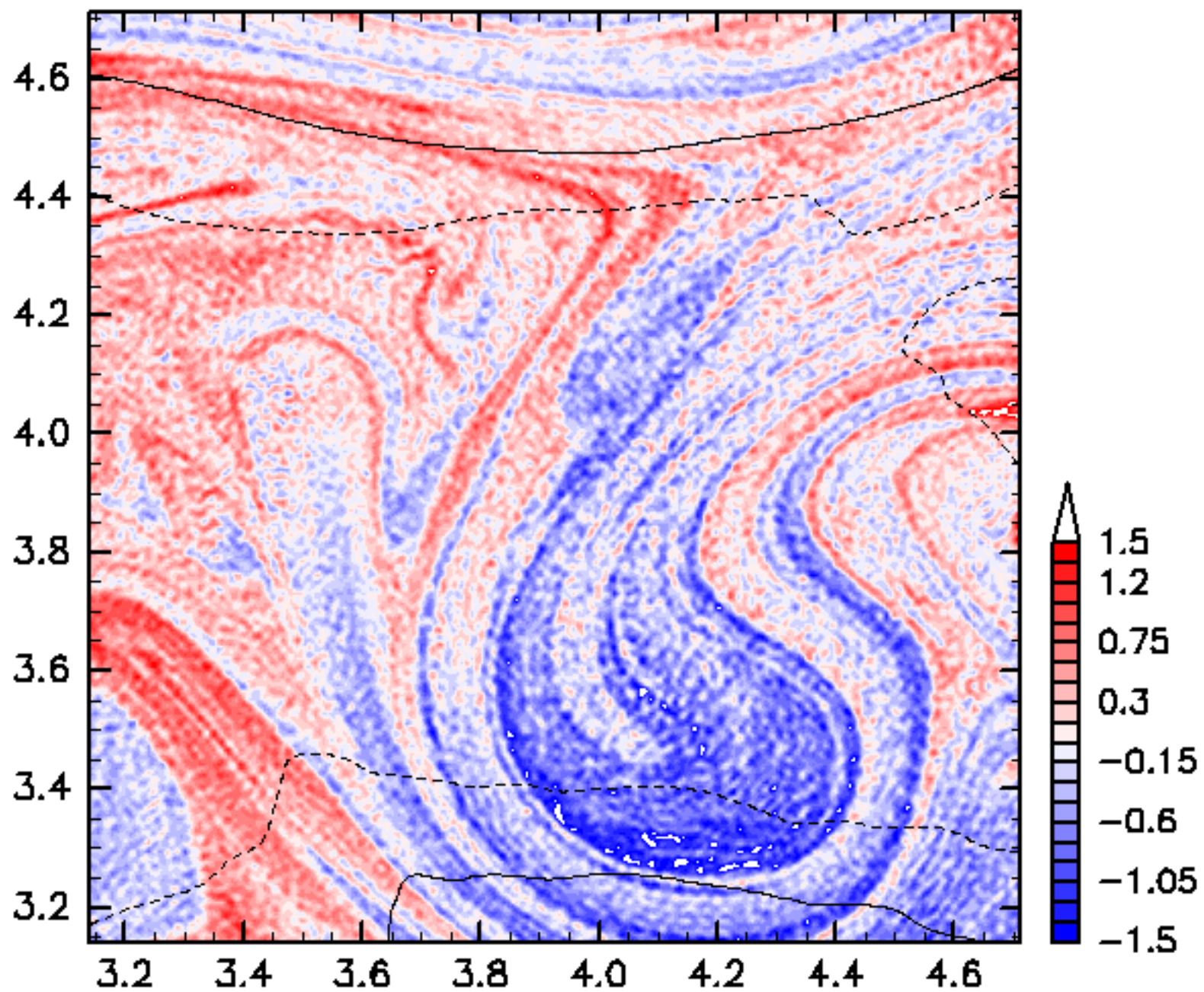
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=18.000



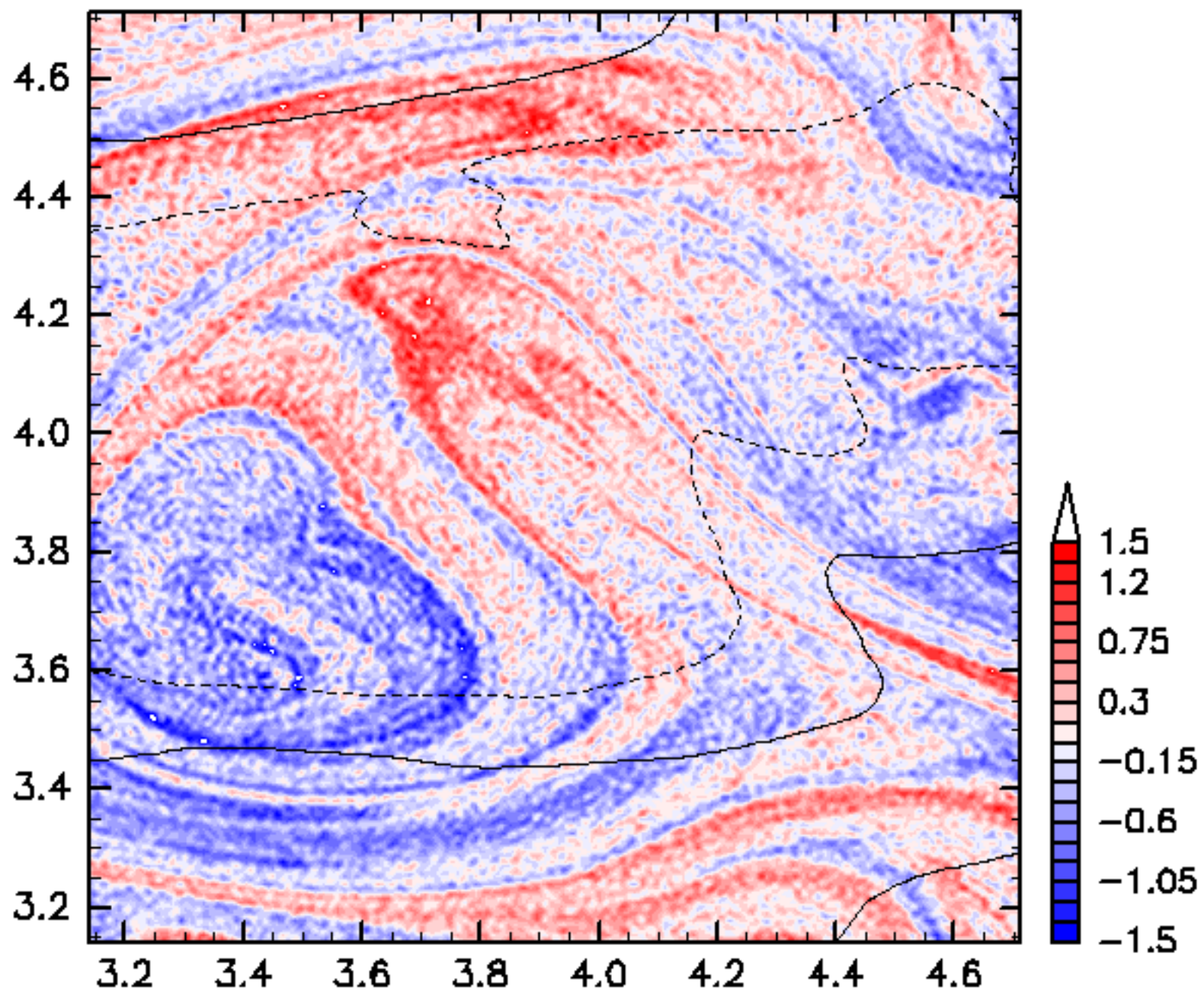
$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=19.000



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$

t=20.000



$\beta=10$ ,  $WN_1=170$ ,  $WN_2=341$ ,  $N_0=50$ ,  $HVOrder=1$ ,  $Eng=0.5$ ,  $t_0=10.0$