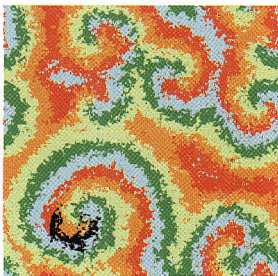
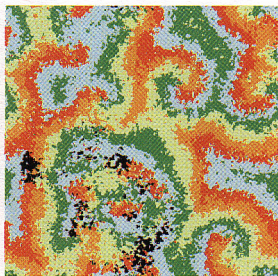


13A



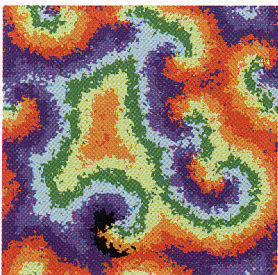
13B



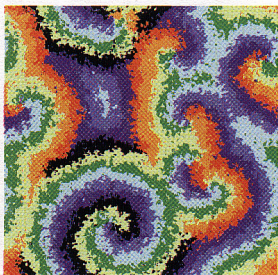
13C



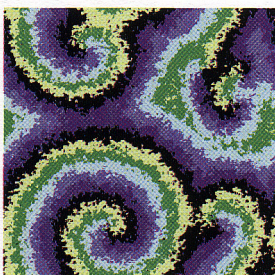
14A



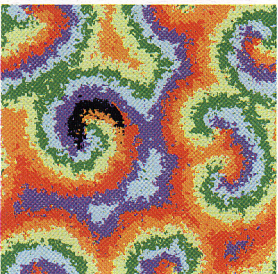
14B



14C



15A



15B



15C

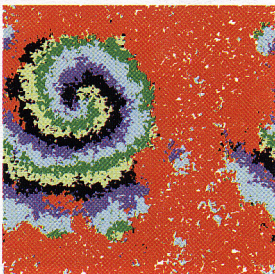


Plate 13. Short-cut mutant "5 to 4". **A)** $t=0$, infection of a spiral; **B)** $t=500$; **C)** $t=3000$, the 5-cycle has won.

Plate 14. Short-cut mutant "7 to 6" (colour species 7: dark blue). **A)** $t=0$, infection of a spiral; **B)** $t=500$; **C)** $t=2000$, the 6-cycle has won.

Plate 15. Short-cut mutant "6 to 5". **A)** $t=0$, infection of a spiral; **B)** $t=2000$; **C)** $t=4000$, species 1 is a "deadly" parasite.