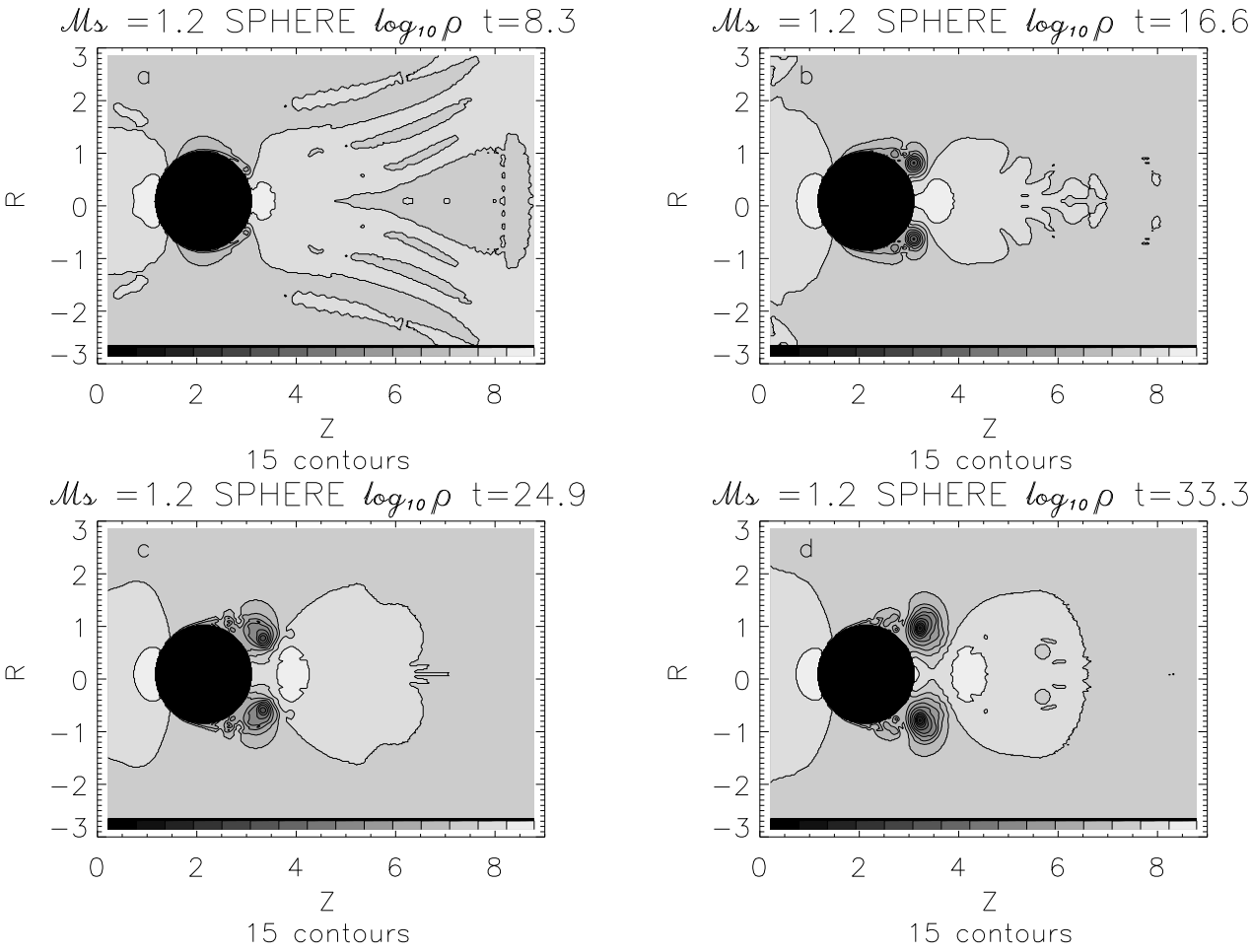
$\mathcal{M}s$ =1.2 SPHERE $log_{10}\rho$ t=8.3
a
R
Z
15 contours
$\mathcal{M}s$ =1.2 SPHERE $log_{10}\rho$ t=16.6
b
R
Z
15 contours
$\mathcal{M}s$ =1.2 SPHERE $log_{10}\rho$ t=24.9
c
R
Z
15 contours
$\mathcal{M}s$ =1.2 SPHERE $log_{10}\rho$ t=33.3
d
R
Z
15 contours