Star formation rate for C8 snapshot_007.hdf5: 842 of 52674 gas particles lost (1.6%, 1.6% by mass) gas fraction: was 0.70, now 0.69 gas mass: was 7.19e+10, now 7.07e+10 M \odot 1200 -SFR [M⊙/yr] Time [Myr]