Decaying stripping radius 10^{4} 35 -Number of bound particles 10^3 10^2 30 Stripping radius [kpc] 10³ 20 15 · 10 -20/15 20/25 5 20/35 2 8 10 10 50/15 0 6 0 2 4 6 8 Time [Gyr] Time [Gyr] 50/25 50/35 140 150 80/15 Distance from origin [kpc] 80/25 100 80/35 50 z [kpc] 0 **-**50 -100 −150 | −150 0 2 0 6 8 10 -100 -50 0 50 100 150 *x* [kpc] Time [Gyr]