ABELL 2744: Reconstruction (all)  $\Sigma M = 3.94e + 14 M_{\odot}$ κ levels: 0.16, 0.19, 0.22, 0.28...**peaks: ID, (RA,Dec) ["** and  $M_{<300\,\mathrm{kpc}}$ 1: (78.0", 40.0") M=13.76\times 10^{13} M\_\odot 2: (18.0", 89.0") M=7.60\times 10^{13} M \odot 50" (234 kpc) 

RA offset (arcsec)

Dec offset (arcsec)