Proportions Across Proportions Within Growth_M (0,0) Growth_M (0,10) Growth_M (10,0) Growth_M (10,10) Growth_M (30,30) pawning Stock Biomas 7.5 5.0 2.5 0.0 10.0 Relative Error Total Biomass 7.5 5.0 2.5 0.0 **Total Fishing Mortality** 7.5 5.0 2.5 0.0 -0.4-0.2 0.0 0.2 0.4 0.60.4-0.2 0.0 0.2 0.4 0.60.4-0.2 0.0 0.2 0.4 0.6 0.2 0.4 -0.2-0.1 0.0 0.1 0.2 0.3 -0.2 0.0 RE

Proportions Across Proportions Within Growth_M (0,0) Growth_M (0,10) Growth_M (10,0) Growth_M (10,10) Growth_M (30,30) 15 pawning Stock Biomas 10 5 15 Relative Error **Total Biomass** 15 **Total Fishing Mortality** 10-5 $-0.4-0.2\ 0.0\ 0.2\ 0.4\ 0.60.4-0.2\ 0.0\ 0.2\ 0.4\ 0.6$ 0.1 0.2 0.1 -0.1 0.0 -0.1 0.0 0.1 0.0 -0.1RE



