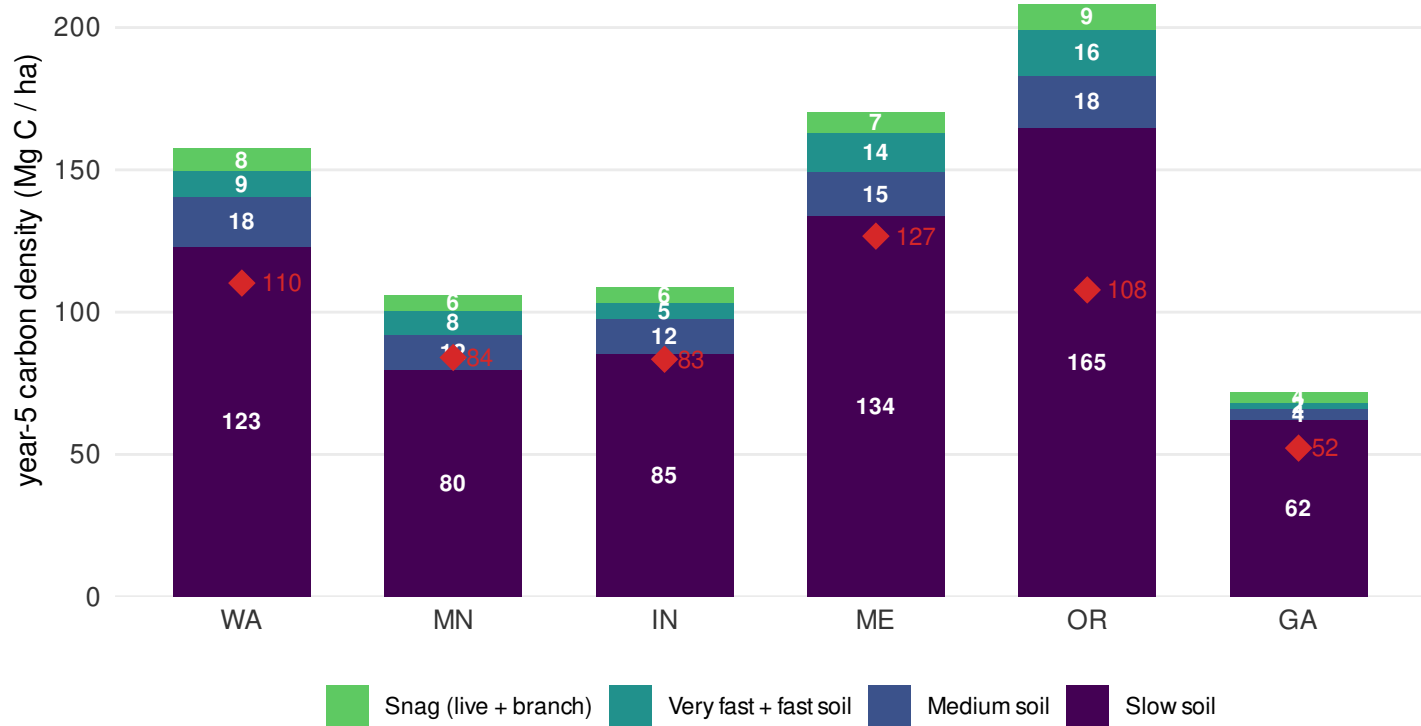


DOM pool decomposition at 6 states (libcbm B1.1 v6)

Slow soil drives OR's DOM reversal — 165 Mg/ha vs WA's 123; GCBM Soil_C overlay (red) for context



Red diamonds = GCBM Soil_C reference (not directly comparable: GCBM Soil_C ~ slow + medium; libcbm splits finer).