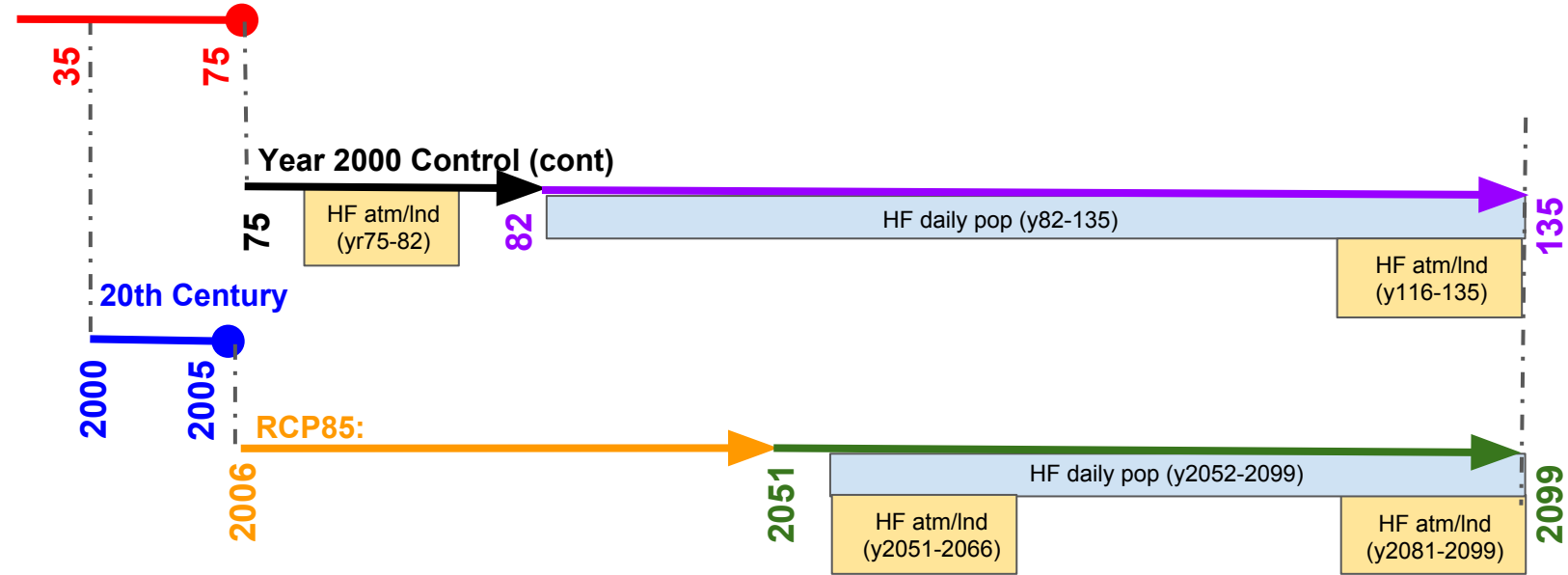


ASD-physics Simulations Provenance + Timeline

Tag: equivalent to cesm1_3_beta17minus (ASD-like)

Resolution: 0.25 deg atm + 10th deg ocn

Year 2000 Control : Justin's ASD run



B2000 cntl: **hybrid_v5_rel04_BC5_ne120_t12_pop62 (y75- 82)** → **hybrid_v5_rel04_BC5_ne120_t12_pop62.c13b17se02oldphys.003**

B2000 cntl: **hybrid_v5_rel04_BC5_ne120_t12_pop62 (y82-135)** → **hybrid_v5_rel04_BC5_ne120_t12_pop62.c13b17se02oldphys.003a**

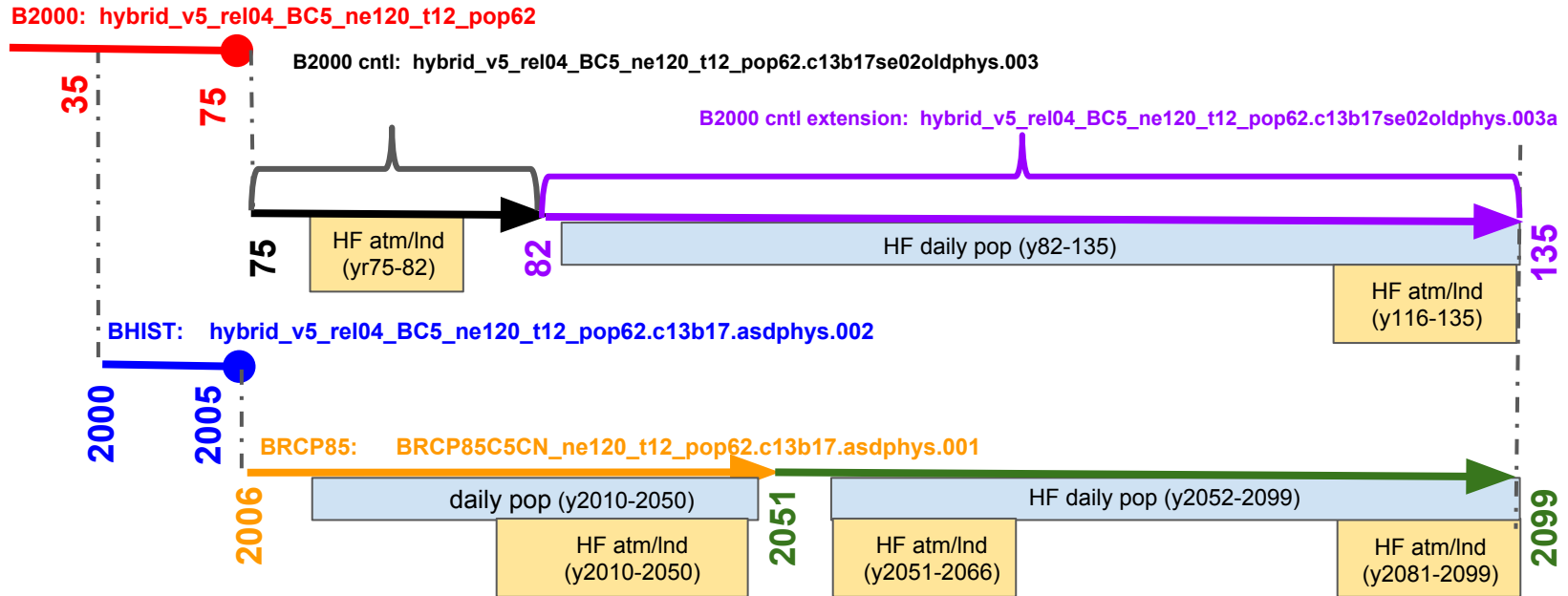
BRCP85: **hybrid_v5_rel04_BC5_ne120_t12_pop62 (y35)** → **hybrid_v5_rel04_BC5_ne120_t12_pop62.c13b17.asdphys.002 (yr2006)** →

BRCP85C5CN_ne120_t12_pop62.c13b17.asdphys.001 (yr2051) → **BRCP85C5CN_ne120_t12_pop62.c13b17.asdphys.001a**

ASD-physics Simulations Provenance + Timeline

Tag: equivalent to cesm1_3_beta17minus (ASD-like)

Resolution: 0.25 deg atm + 10th deg ocn



B2000 cntl: hybrid_v5_rel04_BC5_ne120_t12_pop62 (y75- 82) → hybrid_v5_rel04_BC5_ne120_t12_pop62.c13b17se02oldphys.003

B2000 cntl: hybrid_v5_rel04_BC5_ne120_t12_pop62 (y82-135) → hybrid_v5_rel04_BC5_ne120_t12_pop62.c13b17se02oldphys.003a

BRCP85: hybrid_v5_rel04_BC5_ne120_t12_pop62 (yr35) → hybrid_v5_rel04_BC5_ne120_t12_pop62.c13b17.asdphys.002 (yr2006) →

BRCP85C5CN_ne120_t12_pop62.c13b17.asdphys.001 (yr2051) → BRCP85C5CN_ne120_t12_pop62.c13b17.asdphys.001a