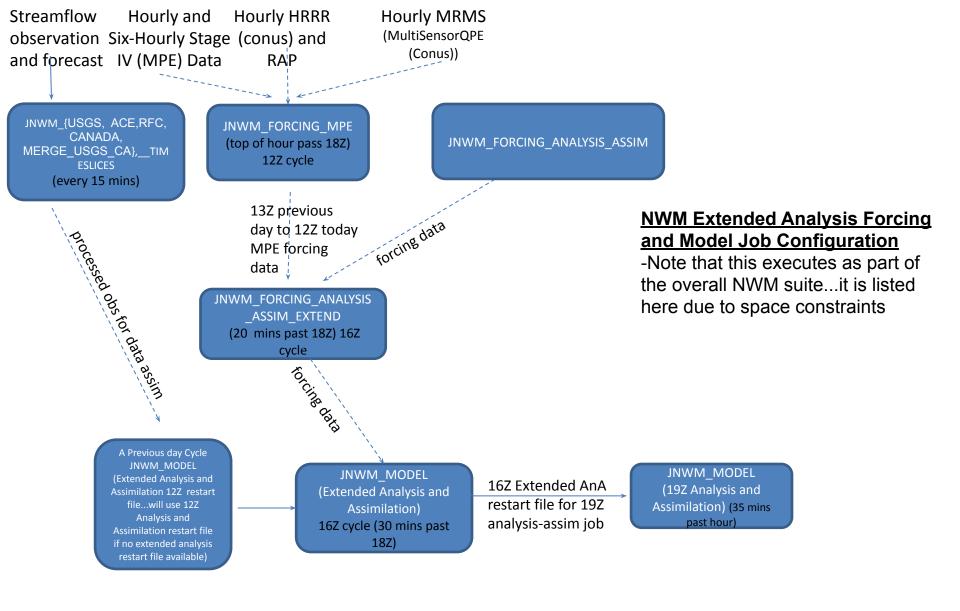


Hourly: JNWM_FORCING_ANALYSIS_ASSIM, JNWM_MODEL (analysis and assimilation), JNWM_FORCING_SHORT_RANGE, JNWM_MODEL (short-range)

Six-Hourly: JNWM_FORCING_MEDIUM_RANGE{_BLEND} and JNWM_MODEL (6 members, medium range and medium range blend), JNWM_FORCING_LONG_RANGE (4 members, long-range), JNWM_MODEL (4 members, long-range)

Daily: JNWM_FORCING_ANALYSIS_ASSIM_EXTEND, JNWM_MODEL (extended analysis and assimilation)

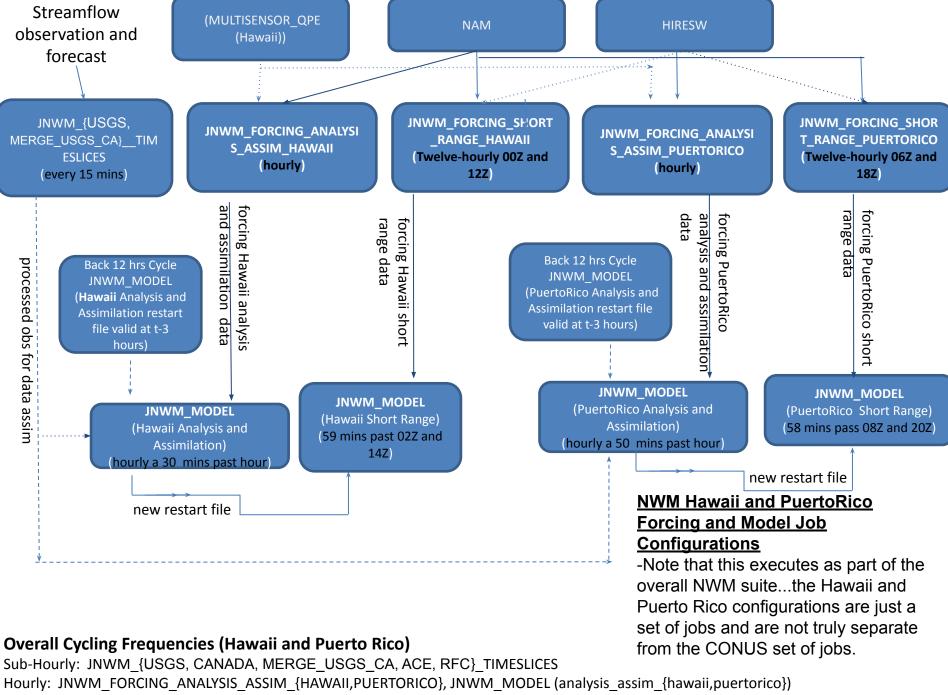


Overall Cycling Frequencies (Extended Analysis)

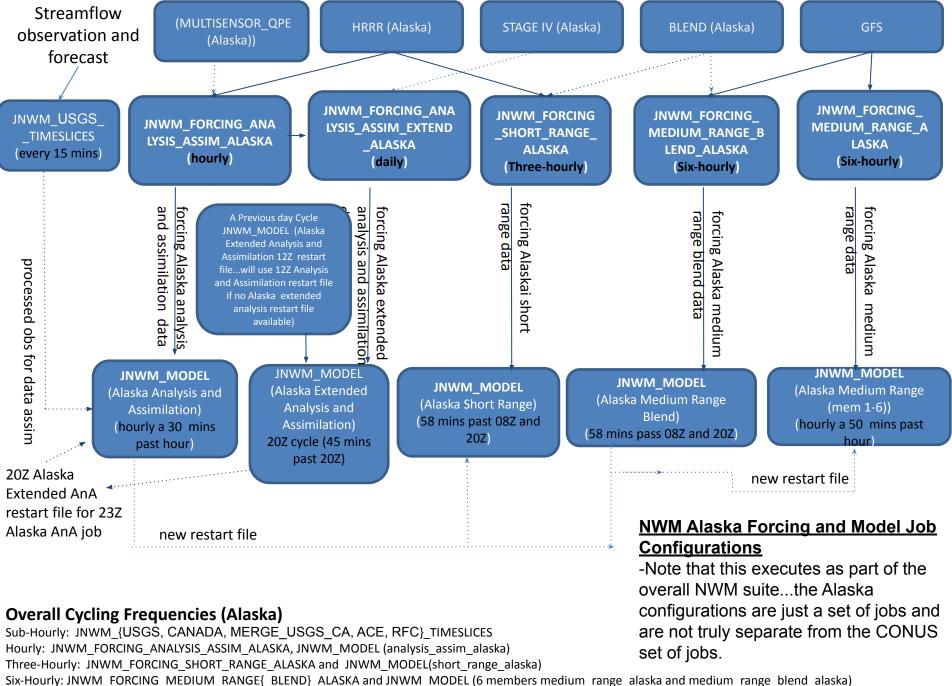
Sub-Hourly: JNWM {USGS, CANADA, MERGE_USGS_CA, ACE, RFC} TIMESLICES

Hourly: JNWM_FORCING_ANALYSIS_ASSIM

Daily: JNWM FORCING MPE, JNWM FORCING ANALYSIS ASSIM EXTEND and JNWM MODEL (analysis assim extend)

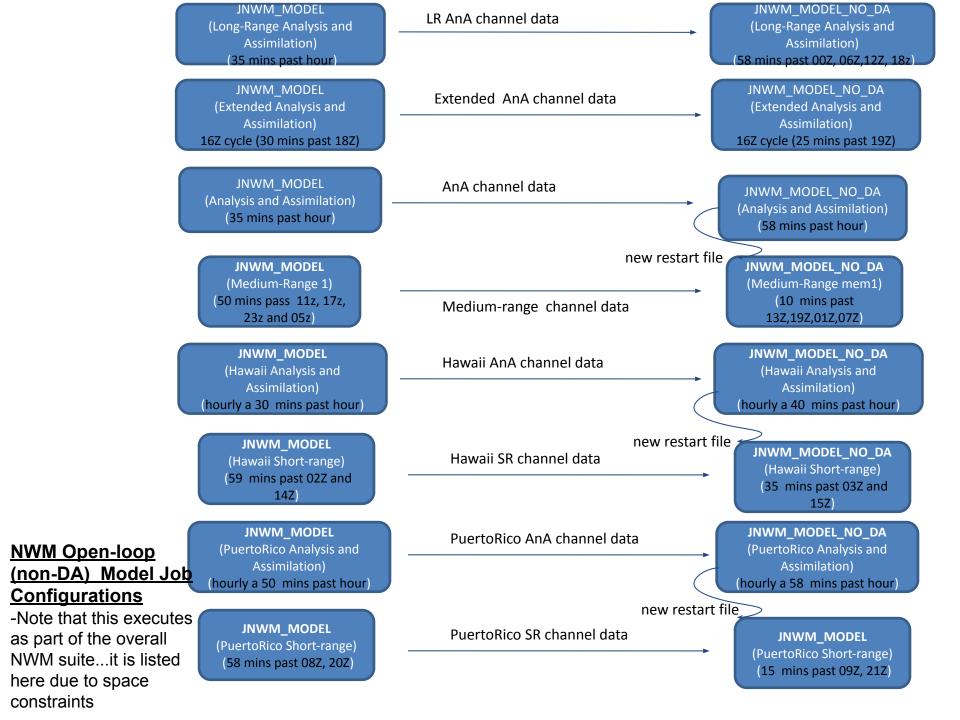


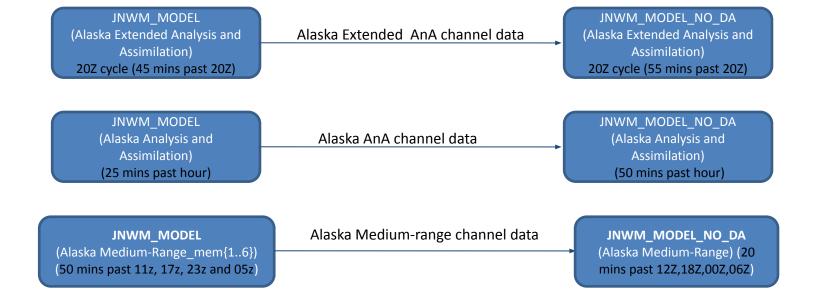
Twelve-Hourly: JNWM_FORCING_SHORT_RANGE_{HAWAII,PUERTORICO} and JNWM_MODEL(short_range_{hawaii,puertorico})



Six-Hourly: JNWM_FORCING_MEDIUM_RANGE{_BLEND}_ALASKA and JNWM_MODEL (6 members medium_range_alaska and medium_range_blend_alaska)

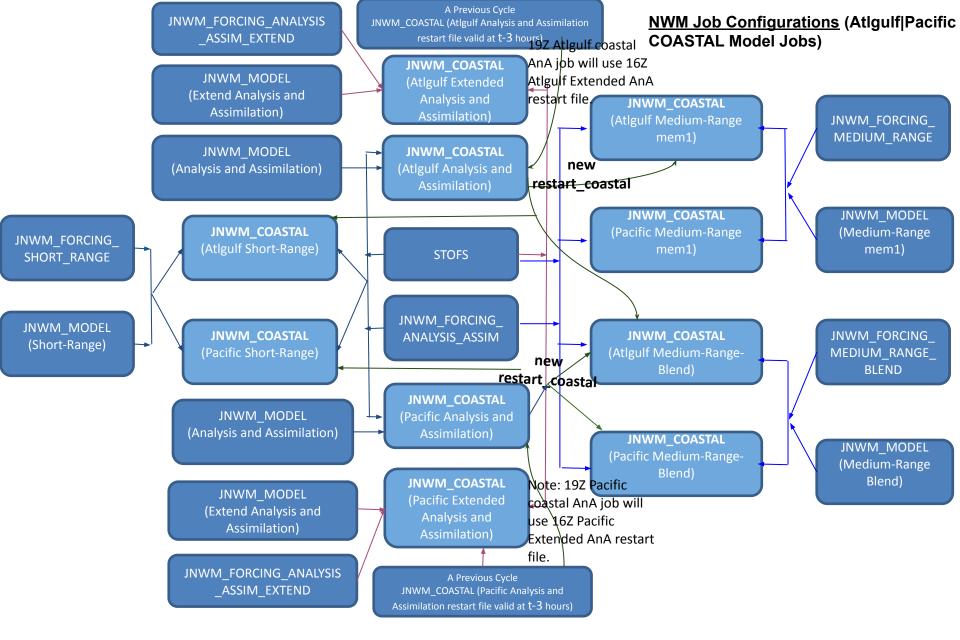
Daily: JNWM_FORCING_ANALYSIS_ASSIM_EXTEND_ALASKA, JNWM_MODEL (analysis_assim_extend_alaska)





Continue NWM Open-loop (non-DA) Model Job Configurations

-Note that this executes as part of the overall NWM suite...it is listed here due to space constraints



Cycling Frequencies (Atlgulf | Pacific)

Hourly: JNWM COASTAL (Atlgulf and Pacific Analysis-Assimilation) and JNWM COASTAL (Atlgulf and Pacific Extended Analysis-Assimilation)

JNWM_COASTAL (Atlgulf and Pacific Short-range)

Six-Hourly: JNWM COASTAL (Atlgulf and Pacific Medium-range "mem1") and JNWM COASTAL (Atlgulf and Pacific Medium range Blend)

