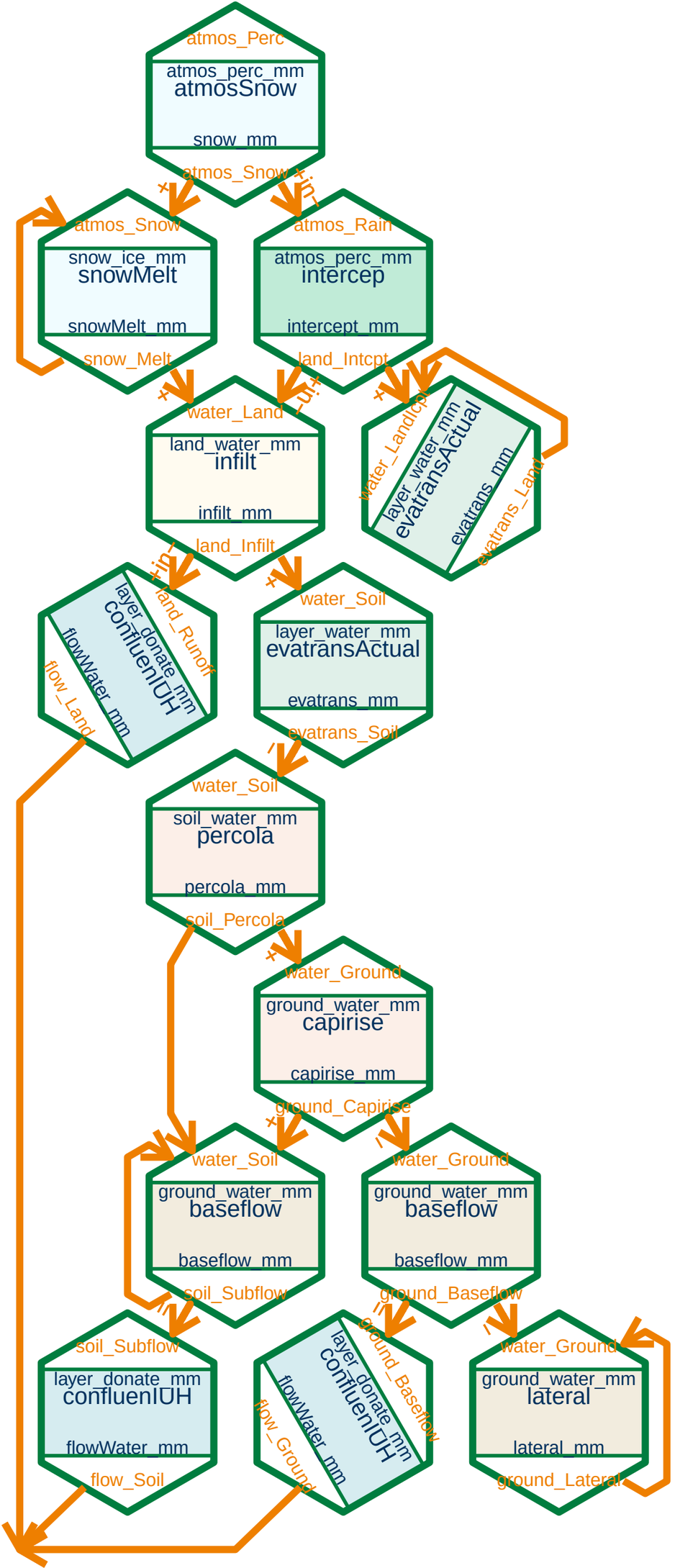

atmos_perc_mm
atmosSnow
snow_mm

atmosSnow_ThresholdT
atmosSnow_UBC

atmos_perc_mm
intercep
intercept_mm

intercep_Full

snow_ice_mm
snowMelt
snowMelt_mm

snowMelt_Kustas
snowMelt_Factor

layer_water_mm
evatransActual
evatrans_mm

evatransActual_SupplyRatio
evatransActual_SupplyPow
evatransActual_VIC
evatransActual_GR4J
evatransActual_UBC
evatransActual_LiangLand
evatransActual_LiangSoil

land_water_mm
infilt
infilt_mm

infilt_GR4J
infilt_UBC
infilt_SupplyRatio
infilt_SupplyPow
infilt_AcceptRatio
infilt_AcceptPow
infilt_HBV
infilt_XAJ
infilt_VIC

soil_water_mm
percola
percola_mm

percola_GR4Jfix
percola_GR4J
percola_SupplyRatio
percola_SupplyPow
percola_MaxPow
percola_ThreshPow
percola_Arno
percola_BevenWood

ground_water_mm
capirise
capirise_mm

capirise_AcceptRatio
capirise_AcceptPow

ground_water_mm
baseflow
baseflow_mm

baseflow_GR4J
baseflow_GR4Jfix
baseflow_SupplyPow
baseflow_SupplyRatio
baseflow_MaxPow
baseflow_ThreshPow
baseflow_Arno

ground_water_mm
lateral
lateral_mm

lateral_GR4J
lateral_GR4Jfix
lateral_SupplyRatio
lateral_SupplyPow
lateral_MaxPow
lateral_ThreshPow
lateral_Arno

layer_donate_mm
confluenIUH
flowWater_mm

confluenIUH_GR4J1
confluenIUH_GR4J2
confluenIUH_Clark
confluenIUH_Kelly
confluenIUH_Nash
confluenIUH_NashKumar