```
 40   1 ground_heat_flux                  Ground Heat Flux (avg) [W/m^2]
 44   1 evapotranspiration                Evapotranspiration (avg) [kg/m^2s]
 60   1 snow_fract                        Snow Cover Fraction []
 67   1 glacier_runoff                    Glacier Runoff [kg/m^2s]
 68   5 soil_temperature                  Soil Temperature [K]
 76   1 transpiration                     Transpiration (avg) [kg/m^2s]
107   1 lai                               Leaf Area Index []
109   1 snow_depth_canopy                 Snow Depth on Canopy [m]
110   1 snow_fract_canopy                 Snow Fraction on Canopy []
124   1 net_assimilation                  Canopy Net Carbon Assimilation (avg.) [mol(CO2) m-2(grid box) s-1]
126   1 gross_assimilation                Gross Assimilation (avg.) [mol(CO2) m-2(grid box) s-1]
148   1 apar_acc                          PAR Absorbed by Canopy (avg.) [mol(PHOTONS) m-2(canopy) s-1]
149   1 par_acc                           incoming PAR (avg.) [mol(PHOTONS) m-2(canopy) s-1]
160   1 zCO2_flux_net                     Net CO2 flux to atmosphere [mol(CO2) m-2(grid box) s-1]
161   1 zCO2_flux_herbivory               Grazing CO2 flux to atmosphere [mol(CO2) m-2(grid box) s-1]
162   1 zCO2_emission_landcover_change    Land-cover change CO2 flux to the atmosphere [mol(CO2) m-2(grid box) s-1]
163   1 zCO2_emission_harvest             Harvest CO2 flux to atmosphere [mol(CO2) m-2(grid box) s-1]
164   1 zCO2_flux_dynveg                  Disturbance CO2 flux to atmosphere [mol(CO2) m-2(grid box) s-1]
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