

R2_LIM2_DFS5.2c_1y_19900101_20151231_diad_T.nc	R2_LIM2_DFS5.2c_1y_19900101_20151231_diad_T.nc	Local File
Cflx	DIC flux	Geo2D
CO3	Bicarbonates	Geo2D
CO3sat	CO3 saturation	Geo2D
DCAL	Calcite dissolution	Geo2D
deptht	Vertical T levels	1D
deptht_bounds	deptht_bounds	2D
Dpco2	Delta CO2	Geo2D
Dpo2	Delta O2	Geo2D
EPC100	Export of carbon particles at 100 m	Geo2D
EPCAL100	Export of Calcite at 100 m	Geo2D
EPFE100	Export of biogenic iron at 100 m	Geo2D
EPSI100	Export of Silicate at 100 m	Geo2D
Fe2	Iron II concentration	Geo2D
Fe3	Iron III concentration	Geo2D
FeL1	Complexed Iron concentration with L1	Geo2D
FeL2	Complexed Iron concentration with L2	Geo2D
FeP	Precipitated Iron III	Geo2D
GRAZ1	Grazing by microzooplankton	Geo2D
GRAZ2	Grazing by mesozooplankton	Geo2D
Heup	Euphotic layer depth	Geo2D
Irondep	Iron deposition from dust	Geo2D
Ironice	Iron input/uptake due to sea ice	Geo2D
Ironsed	Iron deposition from sediment	Geo2D
Kg	Gas transfer	Geo2D
LDFe	Iron limitation term in Diatoms	Geo2D
LDlight	Light limitation term in Diatoms	Geo2D
LDnut	Nutrient limitation term in Diatoms	Geo2D
LNFe	Iron limitation term in Nanophyto	Geo2D
LNlight	Light limitation term in Nanophyto	Geo2D
LNnut	Nutrient limitation term in Nanophyto	Geo2D
MuD	Realized growth rate for diatoms	Geo2D
MuN	Realized growth rate for nanophyto	Geo2D
nav_lat	Latitude	2D
nav_lon	Longitude	2D

nav_lat	Latitude	2D
nav_lon	Longitude	2D
Nfix	Nitrogen fixation	Geo2D
Oflx	Oxygen flux	Geo2D
PAR	Photosynthetically Available Radiation	Geo2D
PBSi	Primary production of Si diatoms	Geo2D
PCAL	Calcite production	Geo2D
pdust	dust concentration	Geo2D
PFed	Primary production of diatoms iron	Geo2D
PFen	Primary production of nano iron	Geo2D
PH	PH	Geo2D
PPNEWD	New Primary production of diatoms	Geo2D
PPNEWN	New Primary production of nanophyto	Geo2D
PPPHY	Primary production of nanophyto	Geo2D
PPPHY2	Primary production of diatoms	Geo2D
Sdenit	Nitrate reduction in the sediments	Geo2D
time_centered	Time axis	1D
time_centered_bounds	time_centered_bounds	2D
time_counter	Time axis	1D
time_counter_bounds	time_counter_bounds	2D
TL1	Total L1 concentration	Geo2D
TL2	Total L2 concentration	Geo2D
Totlig	Total ligand concentration	Geo2D
xfracal	Calcifying fraction	Geo2D