name	min	fldmean	max	unit	description
prw	0.0721	21.5629	57.7270	kg/m2	vertically integrated water vapor
cllvi	0.0000	75.8945	1433.7200	g/m2	vertically integrated cloud water
clivi	0.0000	9.8120	93.1537	g/m2	vertically integrated cloud ice
qgvi	0.0000	0.0141	0.8901	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0151	0.4175	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0559	0.8106	kg/m2	total_snow vertically integrated s
pr	0.0000	3.3247	123.8330	mm/d	total precipitation
prls	0.0000	0.2143	77.3900	mm/d	precip large scale snow
rsdt	0.0000	330.5030	459.9020	W/m2	top incoming SW radiation(down)
rsds	0.0000	184.9820	389.2370	W/m2	SW surface(down)
rsus	0.0000	22.8639	311.1750	W/m2	SW surface(up)
rsut	0.0000	92.0903	296.4940	W/m2	TOA Outgoing SW Radiation(up)
rsnt	0.0000	238.4130	409.9990	W/m2	TOA net SW flux (rsdt-rsut)(down)
rsns	0.0000	162.1180	326.6990	W/m2	Surface net SW flux (rsds-rsus) (do
rlds	54.9252	344.1570	442.7720	W/m2	LW down surface(down)
rlus	79.9208	404.6320	553.2270	W/m2	LW up surface(up)
rlus	79.9208	404.6320	553.2270	W/m2	olr(up)
rlns	-10.5043	60.4754	158.6440	W/m2	Surface net LW flux (rlus-rlds) (u
rtnt	-187.6180	-4.1865	157.8560	W/m2	TOA net energy flux (rsnt-rlut)(do
rtns	-382.8400	-242.5140	5.4076	W/m2	rsns-rlns(down)
ts	-79.6400	16.5496	41.0489	C	surface temperature
sic	0.0000	2.9440	99.9325	%	ice cover (fraction of grid box)
sit	0.0000	0.0307	7.7372	m	ice thickness
tas	-72.1161	15.4891	39.5328	C	2 m temperature
uas	-13.1636	0.2917	17.9559	m/s	zonal wind in 10m
vas	-13.2478	0.6082	15.6143	m/s	meridional wind in 10m
sfcwind	0.8310	7.1809	20.8386	m/s	10m Wind Speed
hfss	-143.2430	-16.3086	228.5740	W/m2	sensible heat flux
hfls	-340.8290	-90.7281	87.2478	W/m2	latent heat flux
tauu	-2141.5500	18.3589	3942.9299	mN/m2	u-stress
tauv	-1812.2800	5.4921	1947.4100	mN/m2	v-stress
rlus	79.9208	404.6320	553.2270	W/m2	LW up surface
net_flux	-342.2760	-5.3940	265.3120	W/m2	surface net energy flux
rlnt	-335.5470	-242.5990	-86.9712	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	330.5030	459.9020	W/m2	top incoming SW radiation