name	min	fldmean	max	unit	description
prw	0.2116	21.5070	54.1908	kg/m2	vertically integrated water vapor
cllvi	0.0000	84.7799	1011.7200	g/m2	vertically integrated cloud water
clivi	0.0000	10.7298	80.5904	g/m2	vertically integrated cloud ice
qgvi	0.0000	0.0136	0.7539	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0149	0.5110	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0526	1.0488	kg/m2	total_snow vertically integrated s
pr	0.0000	3.3054	147.1520	mm/d	total precipitation
prls	0.0000	0.3195	81.1062	mm/d	precip large scale snow
rsdt	17.7702	343.8230	437.3790	W/m2	top incoming SW radiation(down)
rsds	7.4593	194.2860	353.2170	W/m2	SW surface(down)
rsus	2.1047	26.0598	262.1090	W/m2	SW surface(up)
rsut	10.7865	98.7667	275.0160	W/m2	TOA Outgoing SW Radiation(up)
rsnt	6.9382	245.0560	388.4690	W/m2	TOA net SW flux (rsdt-rsut)(down)
rsns	1.4536	168.2260	304.2240	W/m2	Surface net SW flux (rsds-rsus) (do
rlds	73.6848	339.9860	442.7530	W/m2	LW down surface(down)
rlus	112.5590	395.6220	547.3020	W/m2	LW up surface(up)
rlus	112.5590	395.6220	547.3020	W/m2	olr(up)
rlns	-4.5908	55.6361	163.5170	W/m2	Surface net LW flux (rlus-rlds) (u
rtnt	-162.0730	6.2191	162.3740	W/m2	TOA net energy flux (rsnt-rlut)(do
rtns	-350.1660	-227.3960	-9.2039	W/m2	rsns-rlns(down)
ts	-62.1739	14.5307	39.5207	C	surface temperature
sic	0.0000	2.7440	100.0000	%	ice cover (fraction of grid box)
sit	0.0000	0.0474	10.5668	m	ice thickness
tas	-58.0441	13.1588	35.2460	C	2 m temperature
uas	-14.5843	-0.3176	18.5983	m/s	zonal wind in 10m
vas	-13.0078	-0.2852	14.5975	m/s	meridional wind in 10m
sfcwind	0.7459	6.9662	21.3012	m/s	10m Wind Speed
hfss	-196.2870	-16.5134	278.3740	W/m2	sensible heat flux
hfls	-323.5630	-90.0227	123.9850	W/m2	latent heat flux
tauu	-2043.2000	11.3100	4425.5000	mN/m2	u-stress
tauv	-2098.8601	-2.1483	1228.7700	mN/m2	v-stress
rlus	112.5590	395.6220	547.3020	W/m2	LW up surface
net_flux	-397.2010	6.0538	416.0380	W/m2	surface net energy flux
rlnt	-315.1150	-238.8370	-123.8740	W/m2	net top LW radiation (-OLR)
rsdt	17.7702	343.8230	437.3790	W/m2	top incoming SW radiation