name	min	fldmean	max	unit	description
prw	0.1055	20.3601	47.6941	kg/m2	vertically integrated water vapor
cllvi	0.0000	71.4059	967.8620	g/m2	vertically integrated cloud water
clivi	0.0009	10.1954	64.9313	g/m2	vertically integrated cloud ice
qgvi	0.0000	0.0134	0.7703	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0144	0.3070	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0558	0.8200	kg/m2	total_snow vertically integrated s
pr	0.0000	3.2372	117.3460	mm/d	total precipitation
prls	0.0000	0.2791	75.3417	mm/d	precip large scale snow
rsdt	25.5077	342.1420	437.0970	W/m2	top incoming SW radiation(down)
rsds	7.7243	195.9510	374.9000	W/m2	SW surface(down)
rsus	0.5564	26.9465	258.0490	W/m2	SW surface(up)
rsut	10.9624	97.4627	282.4910	W/m2	TOA Outgoing SW Radiation(up)
rsnt	9.9029	244.6800	387.8350	W/m2	TOA net SW flux (rsdt-rsut)(down)
rsns	3.0100	169.0050	324.7840	W/m2	Surface net SW flux (rsds-rsus) (do
rlds	61.3621	336.4790	422.2500	W/m2	LW down surface(down)
rlus	100.6560	397.1410	535.7580	W/m2	LW up surface(up)
rlus	100.6560	397.1410	535.7580	W/m2	olr(up)
rlns	2.7826	60.6614	164.3830	W/m2	Surface net LW flux (rlus-rlds) (u
rtnt	-182.6160	4.3498	137.2290	W/m2	TOA net energy flux (rsnt-rlut)(do
rtns	-347.0410	-228.1360	28.5002	W/m2	rsns-rlns(down)
ts	-69.1921	15.1342	37.9739	C	surface temperature
sic	0.0000	3.2081	99.7487	%	ice cover (fraction of grid box)
sit	0.0000	0.0319	9.0029	m	ice thickness
tas	-63.4456	14.0049	32.1631	C	2 m temperature
uas	-13.0267	0.0828	17.0503	m/s	zonal wind in 10m
vas	-12.3525	0.1959	13.6737	m/s	meridional wind in 10m
sfcwind	0.9680	7.1445	19.4475	m/s	10m Wind Speed
hfss	-139.1850	-13.8160	128.9910	W/m2	sensible heat flux
hfls	-355.3300	-87.0889	67.1472	W/m2	latent heat flux
tauu	-1352.9399	17.4320	3834.8899	mN/m2	u-stress
tauv	-1602.5300	-0.3140	1211.2300	mN/m2	v-stress
rlus	100.6560	397.1410	535.7580	W/m2	LW up surface
net_flux	-336.5090	7.4387	235.7700	W/m2	surface net energy flux
rlnt	-308.1090	-240.3300	-104.1840	W/m2	net top LW radiation (-OLR)
rsdt	25.5077	342.1420	437.0970	W/m2	top incoming SW radiation