name	min	fldmean	max	unit	description
prlr	0.0000	3.1070	166.3497	mm/d	precip large scale rain
pr	0.0000	3.3498	166.3497	mm/d	total precipitation
hfss	-838.5087	-21.9436	1720.7357	W/m2	sensible heat flux
hfls	-1715.6356	-95.8107	174.5399	W/m2	latent heat flux
prw	0.0892	23.4779	58.5365	kg/m2	vertically integrated water vapor
cllvi	0.0000	104.6102	1532.8905	g/m2	vertically integrated cloud water
clivi	0.0000	9.8045	156.3969	g/m2	vertically integrated cloud ice
rsns	1.0905	161.9850	283.7883	W/m2	net surface SW radiation
rsds	5.2814	186.3613	333.3631	W/m2	SW down surface
rsus	1.4034	24.3764	257.0117	W/m2	SW up surface
rlns	-164.1628	-50.8667	9.2475	W/m2	net surface LW radiation
rlds	57.1733	347.9776	447.9752	W/m2	LW down surface
rlus	78.7912	398.8444	547.7179	W/m2	LW up surface
net_flux	-1210.1606	-6.6360	682.5026	W/m2	surface net energy flux
rsnt	3.2024	239.3301	378.2363	W/m2	net top SW radiation
rlnt	-328.9986	-242.9015	-89.0915	W/m2	net top LW radiation (-OLR)
rsdt	10.8477	336.5936	428.4924	W/m2	top incoming SW radiation
rsut	7.6424	97.2635	264.5947	W/m2	TOA Outgoing SW Radiation
tauu	-3980.5679	13.3266	9568.5449	mN/m2	u-stress
tauv	-6148.5947	6.0899	2728.1733	mN/m2	v-stress
sfcwind	0.0345	6.3102	28.5476	m/s	10m Wind Speed
qgvi	0.0000	0.0132	0.7510	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0178	0.6286	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0517	1.6003	kg/m2	total_snow vertically integrated s