name	min	fldmean	max	unit	description
prlr	0.0000	2.9996	278.4731	mm/d	precip large scale rain
pr	0.0000	3.2883	278.4731	mm/d	total precipitation
hfss	-595.8491	-21.2217	1796.3047	W/m2	sensible heat flux
hfls	-1405.6569	-95.1501	205.1072	W/m2	latent heat flux
prw	0.2291	23.5123	56.6765	kg/m2	vertically integrated water vapor
cllvi	0.0000	93.0421	1085.3071	g/m2	vertically integrated cloud water
clivi	0.0000	10.4309	125.3453	g/m2	vertically integrated cloud ice
rsns	1.3213	168.4643	286.9758	W/m2	net surface SW radiation
rsds	8.6631	195.7817	350.8403	W/m2	SW down surface
rsus	1.7047	27.3175	258.3259	W/m2	SW up surface
rlns	-156.2137	-51.4481	5.5079	W/m2	net surface LW radiation
rlds	78.2436	342.8982	444.6820	W/m2	LW down surface
rlus	114.2911	394.3463	521.3335	W/m2	LW up surface
net_flux	-895.5648	0.6445	980.0926	W/m2	surface net energy flux
rsnt	7.7098	246.0510	383.9490	W/m2	net top SW radiation
rlnt	-314.9130	-240.5841	-125.6197	W/m2	net top LW radiation (-OLR)
rsdt	21.1038	343.6657	437.0466	W/m2	top incoming SW radiation
rsut	13.3123	97.6148	277.8549	W/m2	TOA Outgoing SW Radiation
tauu	-3753.6978	9.8449	7636.4849	mN/m2	u-stress
tauv	-3851.0486	-1.5573	2538.2368	mN/m2	v-stress
sfcwind	0.0283	6.0304	23.4090	m/s	10m Wind Speed
qgvi	0.0000	0.0130	0.8379	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0176	0.8831	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0510	1.1557	kg/m2	total_snow vertically integrated s