name	min	fldmean	max	unit	description
prlr	0.0000	3.3201	207.8664	mm/d	precip large scale rain
pr	0.0000	3.5214	207.8701	mm/d	total precipitation
hfss	-930.3008	-22.7317	942.2354	W/m2	sensible heat flux
hfls	-898.4692	-102.6599	340.3550	W/m2	latent heat flux
prw	0.1313	25.3236	66.5374	kg/m2	vertically integrated water vapor
cllvi	0.0000	112.4986	1868.7343	g/m2	vertically integrated cloud water
clivi	0.0000	9.4629	168.9186	g/m2	vertically integrated cloud ice
rsns	0.0000	154.3451	320.6529	W/m2	net surface SW radiation
rsds	0.0000	177.7206	415.4463	W/m2	SW down surface
rsus	0.0000	23.3755	332.1031	W/m2	SW up surface
rlns	-156.4908	-49.5511	37.3139	W/m2	net surface LW radiation
rlds	70.1761	354.9574	480.8157	W/m2	LW down surface
rlus	89.0089	404.5084	583.0588	W/m2	LW up surface
net_flux	-1336.2538	-20.5976	882.6173	W/m2	surface net energy flux
rsnt	0.0000	233.1390	415.0409	W/m2	net top SW radiation
rlnt	-336.8469	-245.3480	-98.8215	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	329.4206	471.9954	W/m2	top incoming SW radiation
rsut	0.0000	96.2816	317.5893	W/m2	TOA Outgoing SW Radiation
tauu	-5100.3081	9.6622	5739.7139	mN/m2	u-stress
tauv	-3930.7073	11.2548	3990.5049	mN/m2	v-stress
sfcwind	0.0266	6.2677	29.0533	m/s	10m Wind Speed
qgvi	0.0000	0.0141	0.9717	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0193	0.7130	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0508	1.2966	kg/m2	total_snow vertically integrated s