name	min	fldmean	max	unit	description
prlr	0.0000	2.9022	199.6580	mm/d	precip large scale rain
prls	0.0000	0.3027	91.3882	mm/d	precip large scale snow
aprl	0.0000	3.2048	199.6580	mm/d	large scale precipitation
pr	0.0000	3.2048	199.6580	mm/d	total precipitation
evspsbl	-43.2430	-3.1938	3.8961	mm/d	evaporation
P_E	-26.8542	0.0111	197.8168	mm/d	precipitation-evaporation
sic	0.0000	3.3267	100.0000	%	ice cover (fraction of grid box)
hfss	-778.7718	-22.3000	1476.3358	W/m2	sensible heat flux
hfls	-1418.5341	-92.6447	126.7901	W/m2	latent heat flux
prw	0.1193	21.9466	52.1751	kg/m2	vertically integrated water vapor
cllvi	0.0000	87.0268	1001.9409	g/m2	vertically integrated cloud water
clivi	0.0000	10.7099	99.6799	g/m2	vertically integrated cloud ice
psl	-30.2872	11.3855	31.2371	hPa	mean sea level pressure
clt	1.4167	68.8022	99.8889	%	total cloud cover
ts	-74.3391	13.9920	37.7832	C	surface temperature
tas	-69.3314	13.0440	35.8842	C	2 m temperature
rsns	0.0000	150.6390	296.6830	W/m2	net surface SW radiation
rsds	0.0000	178.8852	374.2946	W/m2	SW down surface
rsus	0.0000	28.2462	291.0852	W/m2	SW up surface
rlns	-145.2097	-52.4562	5.7506	W/m2	net surface LW radiation
rlds	62.6116	339.8848	433.4385	W/m2	LW down surface
rlus	88.5632	392.3411	531.0627	W/m2	LW up surface
net_flux	-1222.6807	-16.7619	643.0217	W/m2	surface net energy flux
rsnt	0.0000	227.6307	390.1967	W/m2	net top SW radiation
rlnt	-307.7187	-238.8137	-100.8483	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	337.8126	439.7492	W/m2	top incoming SW radiation
rsut	0.0000	110.1819	284.9257	W/m2	TOA Outgoing SW Radiation
sclf0	-219.4883	-53.4880	6.5392	W/m2	TOA net SW cloud effect
tauu	-2499.9292	8.5324	7846.4458	mN/m2	u-stress
tauv	-3869.2354	2.2533	3053.6028	mN/m2	v-stress
sfcwind	0.0274	5.9476	29.5400	m/s	10m Wind Speed
sit	0.0000	0.0589	11.3619	m	ice thickness
qgvi	0.0000	0.0140	1.0479	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0166	0.6942	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0511	0.6015	kg/m2	total_snow vertically integrated s