name	min	fldmean	max	unit	description
prlr	0.0000	2.9013	161.0138	mm/d	precip large scale rain
prls	0.0000	0.2840	96.6214	mm/d	precip large scale snow
aprl	0.0000	3.1853	161.0138	mm/d	large scale precipitation
pr	0.0000	3.1853	161.0138	mm/d	total precipitation
evspsbl	-47.2347	-3.1686	12.6238	mm/d	evaporation
P_E	-42.7540	0.0167	158.4484	mm/d	precipitation-evaporation
sic	0.0000	2.7962	100.0000	%	ice cover (fraction of grid box)
hfss	-791.7073	-18.5979	2006.9514	W/m2	sensible heat flux
hfls	-1549.4261	-91.8377	412.3996	W/m2	latent heat flux
prw	0.2622	23.2665	57.5618	kg/m2	vertically integrated water vapor
cllvi	0.0000	100.2835	1223.9458	g/m2	vertically integrated cloud water
clivi	0.0000	9.7143	91.9200	g/m2	vertically integrated cloud ice
psl	-28.7006	11.5644	39.6923	hPa	mean sea level pressure
clt	3.2040	70.2652	100.0000	%	total cloud cover
ts	-56.9731	13.3149	38.0494	C	surface temperature
tas	-50.7376	12.4891	35.2692	C	2 m temperature
rsns	0.0000	150.4289	310.8271	W/m2	net surface SW radiation
rsds	0.0000	175.6897	387.7948	W/m2	SW down surface
rsus	0.0000	25.2608	257.0233	W/m2	SW up surface
rlns	-151.7901	-49.4425	14.7805	W/m2	net surface LW radiation
rlds	89.5983	339.8707	441.4846	W/m2	LW down surface
rlus	124.6137	389.3132	533.5058	W/m2	LW up surface
net_flux	-1099.9774	-9.4491	1567.3137	W/m2	surface net energy flux
rsnt	0.0000	230.8185	403.8752	W/m2	net top SW radiation
rlnt	-309.9441	-240.2662	-132.3643	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	348.6780	460.4554	W/m2	top incoming SW radiation
rsut	0.0000	117.8595	313.4536	W/m2	TOA Outgoing SW Radiation
sclf0	-241.6438	-63.3734	3.3347	W/m2	TOA net SW cloud effect
tauu	-3899.5481	12.4338	8328.2256	mN/m2	u-stress
tauv	-4214.9565	-3.6458	3371.5991	mN/m2	v-stress
sfcwind	0.0283	6.0472	22.7862	m/s	10m Wind Speed
sit	0.0000	0.0416	10.5206	m	ice thickness
qgvi	0.0000	0.0121	0.5494	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0170	0.5289	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0492	0.6740	kg/m2	total_snow vertically integrated s