name	min	fldmean	max	unit	description
prlr	0.0000	2.9222	262.2194	mm/d	precip large scale rain
prls	0.0000	0.2557	114.4850	mm/d	precip large scale snow
aprl	0.0000	3.1779	262.2194	mm/d	large scale precipitation
pr	0.0000	3.1779	262.2194	mm/d	total precipitation
evspsbl	-34.0924	-3.1859	26.0793	mm/d	evaporation
P_E	-23.8484	-0.0080	264.1252	mm/d	precipitation-evaporation
sic	0.0000	2.8851	100.0000	%	ice cover (fraction of grid box)
hfss	-701.7776	-25.3856	1144.2162	W/m2	sensible heat flux
hfls	-1118.3159	-92.3612	841.2138	W/m2	latent heat flux
prw	0.1191	23.0098	55.6546	kg/m2	vertically integrated water vapor
cllvi	0.0000	89.3834	968.5774	g/m2	vertically integrated cloud water
clivi	0.0000	10.1888	125.4157	g/m2	vertically integrated cloud ice
psl	-32.6075	11.2531	31.9880	hPa	mean sea level pressure
clt	0.3056	67.8497	99.8889	%	total cloud cover
ts	-73.3482	14.5475	37.6952	C	surface temperature
tas	-68.6541	14.1178	36.5045	C	2 m temperature
rsns	0.0000	159.2521	303.7393	W/m2	net surface SW radiation
rsds	0.0000	187.7726	373.7560	W/m2	SW down surface
rsus	0.0000	28.5205	287.4896	W/m2	SW up surface
rlns	-152.4126	-50.8065	14.9414	W/m2	net surface LW radiation
rlds	62.9809	344.0416	444.6111	W/m2	LW down surface
rlus	90.3198	394.8481	530.7291	W/m2	LW up surface
net_flux	-1075.4550	-9.3012	2013.7463	W/m2	surface net energy flux
rsnt	0.0000	234.7255	390.9579	W/m2	net top SW radiation
rlnt	-312.9729	-238.3529	-101.1448	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	337.7908	439.7208	W/m2	top incoming SW radiation
rsut	0.0000	103.0653	285.5686	W/m2	TOA Outgoing SW Radiation
sclf0	-211.5022	-47.4256	7.4420	W/m2	TOA net SW cloud effect
tauu	-4160.0356	8.0366	5867.6768	mN/m2	u-stress
tauv	-4140.1108	1.6916	2780.4834	mN/m2	v-stress
sfcwind	0.0311	6.2481	8872.1309	m/s	10m Wind Speed
sit	0.0000	0.0431	3.5000	m	ice thickness
qgvi	0.0000	0.0129	0.9172	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0166	1.0233	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0508	1.5089	kg/m2	total_snow vertically integrated s