name	min	fldmean	max	unit	description
prlr	0.0000	2.5162	73.2263	mm/d	precip large scale rain
prls	0.0000	0.2211	75.5886	mm/d	precip large scale snow
aprl	0.0000	2.7373	75.5988	mm/d	large scale precipitation
pr	0.0000	2.7373	75.5988	mm/d	total precipitation
evspsbl	-15.9419	-2.7908	4.4325	mm/d	evaporation
P_E	-14.3712	-0.0535	74.5167	mm/d	precipitation-evaporation
sic	0.0000	2.6628	100.0000	%	ice cover (fraction of grid box)
hfss	-453.8152	-25.6011	450.2622	W/m2	sensible heat flux
hfls	-461.4303	-80.9080	145.4148	W/m2	latent heat flux
prw	0.3014	26.9622	65.1043	kg/m2	vertically integrated water vapor
cllvi	0.0000	46.5036	715.2045	g/m2	vertically integrated cloud water
clivi	0.0000	16.6616	382.7076	g/m2	vertically integrated cloud ice
psl	-18.3661	11.4840	39.5676	hPa	mean sea level pressure
clt	0.0000	60.4404	100.0000	%	total cloud cover
ts	-57.1628	14.0871	36.5620	C	surface temperature
tas	-53.2786	13.6087	35.0369	C	2 m temperature
rsns	1.1419	163.3978	284.0720	W/m2	net surface SW radiation
rsds	7.5813	197.4830	354.0200	W/m2	SW down surface
rsus	1.7810	34.0852	228.9715	W/m2	SW up surface
rlns	-150.9362	-52.8983	5.5115	W/m2	net surface LW radiation
rlds	86.6972	340.8702	444.4397	W/m2	LW down surface
rlus	123.5113	393.7684	527.3578	W/m2	LW up surface
net_flux	-639.0292	3.9904	555.3792	W/m2	surface net energy flux
rsnt	6.6822	240.6689	379.8082	W/m2	net top SW radiation
rlnt	-311.0231	-232.0416	-126.4075	W/m2	net top LW radiation (-OLR)
rsdt	18.3627	343.7314	437.2430	W/m2	top incoming SW radiation
rsut	11.6487	103.0626	290.5408	W/m2	TOA Outgoing SW Radiation
sclf0	-225.7056	-41.4971	3.0319	W/m2	TOA net SW cloud effect
tauu	-5600.9712	11.7322	27537.5625	mN/m2	u-stress
tauv	-5761.0464	0.5937	12142.3232	mN/m2	v-stress
sfcwind	0.1945	5.6143	20.4042	m/s	10m Wind Speed
sit	0.0000	0.0391	3.0000	m	ice thickness
qgvi	0.0000	0.0130	0.7791	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0193	0.5119	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0759	1.5917	kg/m2	total_snow vertically integrated s