name	min	fldmean	max	unit	description
prlr	0.0000	3.3468	81.2775	mm/d	precip large scale rain
pr	0.0000	3.5285	81.2775	mm/d	total precipitation
evspsbl	-15.9318	-3.5744	8.0753	mm/d	evaporation
P_E	-15.9318	-0.0459	76.7568	mm/d	precipitation-evaporation
sic	0.0000	3.6031	100.0000	%	ice cover (fraction of grid box)
hfss	-421.9030	-19.1083	321.8773	W/m2	sensible heat flux
hfls	-461.1358	-103.4961	233.7343	W/m2	latent heat flux
prw	0.1380	29.5032	73.4564	kg/m2	vertically integrated water vapor
cllvi	0.0000	82.5508	1356.3013	g/m2	vertically integrated cloud water
clivi	0.0000	12.0122	148.3760	g/m2	vertically integrated cloud ice
psl	-33.7097	10.8817	29.9202	hPa	mean sea level pressure
clt	0.0000	60.5646	100.0000	%	total cloud cover
ts	-73.1640	17.4385	44.8991	C	surface temperature
tas	-68.8491	16.8259	43.2706	C	2 m temperature
rsns	0.0000	162.6512	319.9369	W/m2	net surface SW radiation
rsds	0.0000	187.7651	416.2364	W/m2	SW down surface
rsus	0.0000	25.1139	333.0213	W/m2	SW up surface
rlns	-155.9926	-51.6413	20.4471	W/m2	net surface LW radiation
rlds	63.9391	358.8249	479.1801	W/m2	LW down surface
rlus	90.8146	410.4662	581.6804	W/m2	LW up surface
net_flux	-757.0793	-11.5944	599.0536	W/m2	surface net energy flux
rsnt	0.0000	241.2962	424.0299	W/m2	net top SW radiation
rlnt	-341.1091	-244.7165	-98.2028	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	329.7388	517.3927	W/m2	top incoming SW radiation
rsut	0.0000	88.4426	338.8707	W/m2	TOA Outgoing SW Radiation
sclf0	-230.2971	-37.4365	0.1615	W/m2	TOA net SW cloud effect
tauu	-6004.3320	13.6547	9676.8809	mN/m2	u-stress
tauv	-4149.8906	11.3776	3473.2717	mN/m2	v-stress
sfcwind	0.2120	6.4466	24.9022	m/s	10m Wind Speed
sit	0.0000	0.0479	10.8075	m	ice thickness
qgvi	0.0000	0.0135	0.4989	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0238	0.6032	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0807	1.1073	kg/m2	total_snow vertically integrated s