name	min	fldmean	max	unit	description
prlr	0.0000	3.1374	100.4241	mm/d	precip large scale rain
pr	0.0000	3.4154	100.4241	mm/d	total precipitation
evspsbl	-18.0939	-3.3813	3.8965	mm/d	evaporation
P_E	-15.8295	0.0340	97.4818	mm/d	precipitation-evaporation
sic	0.0000	4.0639	99.9986	%	ice cover (fraction of grid box)
hfss	-291.9727	-14.5526	538.7337	W/m2	sensible heat flux
hfls	-523.7177	-97.9706	126.9538	W/m2	latent heat flux
prw	0.3217	26.0311	61.3615	kg/m2	vertically integrated water vapor
cllvi	0.0000	78.2618	1387.9604	g/m2	vertically integrated cloud water
clivi	0.0000	12.2098	305.8086	g/m2	vertically integrated cloud ice
psl	-37.1212	11.3727	36.7961	hPa	mean sea level pressure
clt	0.0000	60.7461	100.0000	%	total cloud cover
ts	-46.3775	14.6530	41.0510	C	surface temperature
tas	-44.8183	13.9963	34.3025	C	2 m temperature
rsns	0.0000	170.7316	328.4185	W/m2	net surface SW radiation
rsds	0.0000	202.6062	425.1806	W/m2	SW down surface
rsus	0.0000	31.8745	299.3612	W/m2	SW up surface
rlns	-157.3780	-53.0980	-1.4896	W/m2	net surface LW radiation
rlds	90.2397	342.0879	442.2290	W/m2	LW down surface
rlus	150.3631	395.1859	555.7422	W/m2	LW up surface
net_flux	-727.4290	5.1104	583.1058	W/m2	surface net energy flux
rsnt	0.0000	248.1354	424.8927	W/m2	net top SW radiation
rlnt	-317.7341	-240.8092	-141.8900	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	347.7691	481.4131	W/m2	top incoming SW radiation
rsut	0.0000	99.6337	318.8622	W/m2	TOA Outgoing SW Radiation
sclf0	-199.0574	-40.8685	0.0992	W/m2	TOA net SW cloud effect
tauu	-3483.1587	18.9059	11047.6738	mN/m2	u-stress
tauv	-4423.3154	1.4213	5449.9629	mN/m2	v-stress
sfcwind	0.1365	6.5148	24.4378	m/s	10m Wind Speed
sit	0.0000	0.0456	11.4265	m	ice thickness
qgvi	0.0000	0.0124	0.3915	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0222	0.5110	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0794	1.5850	kg/m2	total_snow vertically integrated s