

name	min	fldmean	max	unit	description
prlr	0.0000	2.9967	273.5544	mm/d	precip large scale rain
prls	0.0000	0.2363	114.1879	mm/d	precip large scale snow
aprl	0.0000	3.2330	273.5576	mm/d	large scale precipitation
pr	0.0000	3.2330	273.5576	mm/d	total precipitation
evspsbl	-41.2693	-3.2517	32.6825	mm/d	evaporation
P_E	-22.7155	-0.0187	275.3326	mm/d	precipitation-evaporation
sic	0.0000	3.5432	100.0000	%	ice cover (fraction of grid box)
hfss	-833.5540	-24.8532	1549.1368	W/m2	sensible heat flux
hfls	-1353.2433	-94.2718	1054.2220	W/m2	latent heat flux
prw	0.1828	23.9806	58.7706	kg/m2	vertically integrated water vapor
cllvi	0.0000	91.2985	1623.4486	g/m2	vertically integrated cloud water
clivi	0.0000	10.2502	94.9580	g/m2	vertically integrated cloud ice
psl	-37.9657	11.2383	32.0234	hPa	mean sea level pressure
clt	0.1667	67.1187	99.9444	%	total cloud cover
ts	-68.4619	15.1231	39.0589	C	surface temperature
tas	-64.0279	14.7041	38.0369	C	2 m temperature
rsns	0.0000	159.2738	309.5526	W/m2	net surface SW radiation
rsds	0.0000	188.3998	375.4498	W/m2	SW down surface
rsus	0.0000	29.1260	291.7757	W/m2	SW up surface
rlns	-151.3423	-51.0260	19.8770	W/m2	net surface LW radiation
rlsds	74.7626	347.1070	444.7700	W/m2	LW down surface
rlus	99.5389	398.1330	539.7010	W/m2	LW up surface
net_flux	-1254.4795	-10.8772	2440.4170	W/m2	surface net energy flux
rsnt	0.0000	235.0369	390.6977	W/m2	net top SW radiation
rlnt	-309.8886	-239.9631	-111.0232	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	337.7908	439.7208	W/m2	top incoming SW radiation
rsut	0.0000	102.7539	282.4976	W/m2	TOA Outgoing SW Radiation
sclf0	-211.4741	-46.5617	7.6662	W/m2	TOA net SW cloud effect
tauu	-4244.4751	9.3774	8977.7178	mN/m2	u-stress
tauv	-4797.3379	-2.2433	2308.8228	mN/m2	v-stress
sfcwind	0.0320	6.1975	64.1936	m/s	10m Wind Speed
sit	0.0000	0.0545	7.8431	m	ice thickness
qgvi	0.0000	0.0125	1.0751	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0176	0.8685	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0508	1.1810	kg/m2	total_snow vertically integrated s