

name	min	fldmean	max	unit	description
prlr	0.0000	3.2343	290.8119	mm/d	precip large scale rain
prls	0.0000	0.1919	121.5580	mm/d	precip large scale snow
aprl	0.0000	3.4262	290.8119	mm/d	large scale precipitation
pr	0.0000	3.4262	290.8119	mm/d	total precipitation
evspsbl	-24.1100	-3.4088	96.3059	mm/d	evaporation
P_E	-24.0269	0.0175	292.8469	mm/d	precipitation-evaporation
sic	0.0000	4.9580	100.0000	%	ice cover (fraction of grid box)
hfss	-949.2948	-25.3533	1500.6138	W/m2	sensible heat flux
hfls	-722.6510	-98.6890	3103.4260	W/m2	latent heat flux
prw	0.1650	27.4736	69.1515	kg/m2	vertically integrated water vapor
cllvi	0.0000	107.1029	1893.4097	g/m2	vertically integrated cloud water
clivi	0.0000	9.1338	192.6064	g/m2	vertically integrated cloud ice
psl	-27.5558	10.9165	31.5775	hPa	mean sea level pressure
clt	0.0000	67.2680	100.0000	%	total cloud cover
ts	-73.7517	16.7548	43.9380	C	surface temperature
tas	-68.3136	16.6331	43.6007	C	2 m temperature
rsns	0.0000	152.0513	293.7068	W/m2	net surface SW radiation
rsds	0.0000	174.4270	366.1740	W/m2	SW down surface
rsus	0.0000	22.3757	290.3904	W/m2	SW up surface
rlns	-163.8191	-47.6682	37.2510	W/m2	net surface LW radiation
rls	72.9765	359.1393	479.9624	W/m2	LW down surface
rlus	89.6386	406.8075	574.4406	W/m2	LW up surface
net_flux	-1418.0023	-19.6591	4698.4604	W/m2	surface net energy flux
rsnt	0.0000	230.4277	392.2343	W/m2	net top SW radiation
rlnt	-337.1238	-245.3363	-99.2727	W/m2	net top LW radiation (-OLR)
rsdt	0.0000	331.8968	440.1214	W/m2	top incoming SW radiation
rsut	0.0000	101.4692	294.0779	W/m2	TOA Outgoing SW Radiation
sclf0	-217.9726	-51.2194	0.1564	W/m2	TOA net SW cloud effect
tauu	-3627.9749	10.4367	4858.1880	mN/m2	u-stress
tauv	-6955.5205	15.3891	3468.4368	mN/m2	v-stress
sfcwind	0.0323	6.5378	1380.2798	m/s	10m Wind Speed
sit	0.0000	0.0468	7.9116	m	ice thickness
qgvi	0.0000	0.0123	0.8180	kg/m2	total_graupel vertically integrated graupel
qrvi	0.0000	0.0197	0.9910	kg/m2	total_rain vertically integrated r
qsvi	0.0000	0.0499	1.9231	kg/m2	total_snow vertically integrated s