

name	min	fldmean	max	unit	description
prlr	0.0000	0.9553	13.5995	mm/d	precip large scale rain
prls	0.0000	0.1485	10.7761	mm/d	precip large scale snow
prcr	-0.0000	1.4266	13.3780	mm/d	precip convective rain
prcs	-0.0000	0.0400	1.9573	mm/d	precip convective snow
aprc	-0.0000	1.4666	13.3780	mm/d	convective precipitation
aprl	0.0000	1.1038	15.1249	mm/d	large scale precipitation
pr	0.0000	2.5704	18.9042	mm/d	total precipitation
evspsbl	-7.5003	-2.5697	0.0794	mm/d	evaporation
P_E	-5.8332	0.0008	16.8611	mm/d	precipitation-evaporation
sic	0.0000	3.7551	99.0000	%	ice cover (fraction of grid box)
hfss	-115.9654	-23.2424	45.9206	W/m2	sensible heat flux
hfls	-217.0916	-74.4362	2.6046	W/m2	latent heat flux
prw	0.2116	21.9597	49.9411	kg/m2	vertically integrated water vapor
cllvi	0.0731	109.2106	639.1446	g/m2	vertically integrated cloud water
clivi	0.1991	47.6079	234.1115	g/m2	vertically integrated cloud ice
psl	-22.5931	11.0797	23.6100	hPa	mean sea level pressure
clt	7.7058	59.0159	89.8430	%	total cloud cover
ts	-57.3826	15.1422	37.7969	C	surface temperature
albedo	3.7391	7.8015	38.2913	%	surface albedo
rsns	16.9168	140.5393	246.1464	W/m2	net surface SW radiation
rsds	52.5598	163.5639	291.6270	W/m2	SW down surface
rsus	3.6792	23.0247	171.4260	W/m2	SW up surface
rlns	-152.8182	-51.9238	-10.1975	W/m2	net surface LW radiation
rllds	72.8219	315.2946	397.8001	W/m2	LW down surface
rlus	107.3071	367.2184	497.8869	W/m2	LW up surface
net_flux	-212.8914	-9.0631	147.3607	W/m2	surface net energy flux
rsnt	46.7447	210.3293	328.9618	W/m2	net top SW radiation
rlnt	-284.3021	-219.4710	-114.9538	W/m2	net top LW radiation (-OLR)
rsdt	158.3281	314.3151	383.9495	W/m2	top incoming SW radiation
rsut	52.2012	103.9859	218.1347	W/m2	TOA Outgoing SW Radiation
sclf0	-155.5633	-53.5955	-0.5454	W/m2	TOA net SW cloud effect
tauu	-429.5660	7.1417	677.2175	mN/m2	u-stress
tauv	-536.5251	4.1689	444.1077	mN/m2	v-stress
tauu_sso	-1433.6145	-5.2515	598.1458	mN/m2	u-gravity wave stress
tauv_sso	-553.7865	-0.7318	339.0937	mN/m2	v-gravity wave stress
diss_sso	0.0000	0.2498	43.1979	W/m2	gravity wave dissipation
sit	0.0000	0.0680	2.0000	m	ice thickness

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