Defined by	Alias	Alternate Alias	Long name	Supported grid(s)	Description	Support level	Notes	Nickname	MIP that requires it (CMIP7 etc.)
allactive	B1850C_MT4x	B1850CM	1850C_CAM70%MT%CT4S_CLM60%BGC-CROP_CICE_MOM6%MARBL-BIO_MOSART_DGLC%NOEVOLVE_WW3	ne30pg3_t232	Climate/simplified chem; mid-top model; concentration driven; PI control	Scientifically sup...		regular workhorse	DECK
allactive	BHISTC_MT4x	BHISTCM	HISTC_CAM70%MT%CT4S_CLM60%BGC-CROP_CICE_MOM6%MARBL-BIO_MOSART_DGLC%NOEVOLVE_WW3	ne30pg3_t232	Climate/simplified chem; mid-top; concentration driven; historical	Scientifically sup...		regular workhorse	DECK
allactive	B1850E_MT4x	B1850EM	1850E_CAM70%MT%CT4S_CLM60%BGC-CROP_CICE_MOM6%MARBL-BIO_MOSART_DGLC%NOEVOLVE_WW3	ne30pg3_t232	Climate/simplified chem; mid-top; emission driven; PI control	Scientifically sup...	Emissions-driven not yet enabled in CESM3 dev code	regular workhorse	DECK
allactive	BHISTE_MT4x	BHISTEM	HISTE_CAM70%MT%CT4S_CLM60%BGC-CROP_CICE_MOM6%MARBL-BIO_MOSART_DGLC%NOEVOLVE_WW3	ne30pg3_t232	Climate/simplified chem; mid-top; emission driven; historical	Scientifically sup...	Emissions-driven not yet enabled in CESM3 dev code	regular workhorse	DECK
allactive	B1850C_MTso			ne30pg3_t232	Specified oxidants chem; mid-top; concentration driven; PI control	Scientifically sup...	Do we need a scientifically-supported PI control for specified oxidants?	economy workhorse	
allactive	BHISTC_MTso			ne30pg3_t232	Specified oxidants chem; mid-top; concentration driven; historical	Scientifically sup...		economy workhorse	
allactive			1850_CAM70%HT%CTS1_CLM60%BGC-CROP_CICE_MOM6%MARBL-BIO_MOSART_DGLC%NOEVOLVE_SWAV		Trop-strat chemistry; high-top; concentration-driven; PI control	Functionally sup...			
allactive			1850_CAM70%LT%CSO_CLM60%BGC-CROP_CICE_MOM6%MARBL-BIO_MOSART_DGLC%NOEVOLVE_SWAV		Specified oxidants chemistry; low-top; concentration-driven; PI control	Functionally sup...			

Defined by	Alias	Long name	Supported grid (s)	Description	Support level	Notes
clm	I1PtClm60Sp	2000_DATM%1PT_CLM60%SP_SICE_SOCN_SROF_SGLC_SWAV			Scientifically sup	
clm	I1PtClm60BgcCrop	2000_DATM%1PT_CLM60%BGC-CROP_SICE_SOCN_SROF_SGLC_SWAV	PLUMBER		Scientifically sup	
clm	IHist1PtClm60Sp	HIST_DATM%1PT_CLM60%SP_SICE_SOCN_SROF_SGLC_SWAV	NEON		Scientifically sup	
clm	IHist1PtClm60BgcCrop	HIST_DATM%1PT_CLM60%BGC-CROP_SICE_SOCN_SROF_SGLC_SWAV	ne30pg3 or f09		Scientifically sup	Should we support f09 or ne30pg3 or both?
clm	I1850Clm60Sp	1850_DATM%CRUJRAv2.4_CLM60%SP_SICE_SOCN_MOSART_SGLC_SWAV	ne30pg3		Scientifically sup	
clm	I1850Clm60BgcCrop	1850_DATM%CRUJRAv2.4_CLM60%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	ne30pg3		Scientifically sup	
clm	IHistClm60Sp	HIST_DATM%CRUJRAv2.4_CLM60%SP_SICE_SOCN_MOSART_SGLC_SWAV			Scientifically sup	
clm	IHistClm60BgcCrop	HIST_DATM%CRUJRAv2.4_CLM60%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV			Scientifically sup	
clm		2000_DATM%1PT_CLM60%BGC_SICE_SOCN_SROF_SGLC_SWAV			Functionally sup	
clm		2000_DATM%1PT_CLM60%FATES-SP_SICE_SOCN_SROF_SGLC_SWAV			Functionally sup	
clm		2000_DATM%1PT_CLM60%FATES-NOCOMP_SICE_SOCN_SROF_SGLC_SWAV			Functionally sup	
clm		HIST_DATM%1PT_CLM60%BGC_SICE_SOCN_SROF_SGLC_SWAV			Functionally sup	
clm		HIST_DATM%1PT_CLM60%FATES-SP_SICE_SOCN_SROF_SGLC_SWAV			Functionally sup	
clm		HIST_DATM%1PT_CLM60%FATES-NOCOMP_SICE_SOCN_SROF_SGLC_SWAV			Functionally sup	
clm		2000_DATM%1PT_CLM50%SP_SICE_SOCN_SROF_SGLC_SWAV			Functionally sup	
clm		2000_DATM%1PT_CLM50%BGC_SICE_SOCN_SROF_SGLC_SWAV			Functionally sup	

STILL WORKING ON THIS LIST (PETER LAURITZEN)

Real-world

Note: as far as I understand we do not need to support emissions driven in F case

For FC need to decide on interactive flow (aspirational)

Defined by	Alias	CESM2 Long name	Support level	Grids	BGP (but requires it CMIP7 etc.)	Nickname	Notes	Human readable name suggestion (only for scientifically supported)
cam	FLTHIST	HIST_CAM70%2THC0%HGMARA_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV		L58, netbgp2		Regular workhorse L7	Concentration driven	
cam	FWFHIST	HIST_CAM70%2THC0%HGMARA_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV		L58, netbgp2		Regular workhorse M7	Concentration driven	
cam	FCSSTHIST	HIST_CAM70%2THC0%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV		L58, netbgp2, polar caps grid, arctic, ecологia	climate chemistry	Premium workhorse M7	Concentration driven	
cam	FC04L THIST	HIST_CAM70%2THC0TC1_CLM51SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV		L58, netbgp2 (would like also a CON125 version)	la1 chemistry	Premium workhorse L7	Concentration driven	
cam	FC04ATHIST	HIST_CAM70%2THC0TC1_CLM51SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV		L58, netbgp2 (would like also a CON125 version)	la1 chemistry	Premium workhorse L7	Concentration driven	
		can we support just one 2000climo statup - otherwise fix new composite						
cam	FLT2000climo	2000_CAM70%2THC0%HGMARA_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV		netbgp2 (need emission files from ACOM7), f09		Regular workhorse L7	Concentration driven	
cam	FWF2000climo	HIST_CAM70%2THC0%HGMARA_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV		netbgp2 (need emission files from ACOM7)		Regular workhorse L7	Concentration driven	
cam	FC2000climo	HIST_CAM70%2THC0%HGMARA_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV		netbgp2 (need emission files from ACOM7)		Regular workhorse L7	Concentration driven	
	SCC compset??							

Single column

| cam | FLTSCAM | 2000_CAM70%SCAM_CLM50%SP_CICE%PRES_DOCN%DOM_SROF_SGLC_SWAV | | L58, netbgp2 (currently setup for L32) | | | | |
| cam | FC1TSCAM | 2000_CAM70%SCAM%CTC1_CLM51SP_CICE%PRES_DOCN%DOM_SROF_SGLC_SWAV | | L58, netbgp2 (currently setup for L32) | | | | |

Aquaplanet

Prescribed SST

cam	QPC2	2000_CAM60_SLND_SICE_DOCN%AQPS_SROF_SGLC_SWAV		L58, netbgp2, MPAS, FV3		check with Rich		
cam	QPC4	2000_CAM60_SLND_SICE_DOCN%AQPS_SROF_SGLC_SWAV		L30, netbgp2, MPAS, FV3				
cam	QPC5	2000_CAM60_SLND_SICE_DOCN%AQPS_SROF_SGLC_SWAV		L32, netbgp2, MPAS, FV3				
cam	QPC6	2000_CAM60_SLND_SICE_DOCN%AQPS_SROF_SGLC_SWAV		L32, netbgp2, MPAS, FV3				
cam	QPC7	2000_CAM60_SLND_SICE_DOCN%AQPS_SROF_SGLC_SWAV		L58, netbgp2, MPAS, FV3		COMPSET does not exist, need help from ACOM		

Slab ocean

cam	QSC4	2000_CAM60_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV		L30, netbgp2, MPAS, FV3				
cam	QSC5	2000_CAM60_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV		L32, netbgp2, MPAS, FV3				
cam	QSC6	2000_CAM60_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV		L32, netbgp2, MPAS, FV3				
cam	QSC7	2000_CAM60_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV		L58, netbgp2, MPAS, FV3		COMPSET does not exist, need help from ACOM		

radiative convective equilibrium

| cam | QPRCEM7FR | 2000_CAM60_SLND_SICE_DOCN%AQPCONST_SROF_SGLC_SWAV | | L32 | | | | |

Parallel Offline Radiative Transfer (PORT) model

cam	PC4	2000_CAM60%PORT_SLND_SICE_SOCN_SROF_SGLC_SWAV						
cam	PC5	2000_CAM60%PORT_SLND_SICE_SOCN_SROF_SGLC_SWAV						
cam	PC6	2000_CAM60%PORT_SLND_SICE_SOCN_SROF_SGLC_SWAV						
cam	PC7	2000_CAM60%PORT_SLND_SICE_SOCN_SROF_SGLC_SWAV						

Idealized

						We can provide instructions on how to setup L83 on CESM Simple Models URL		
cam	FHS94	2000_CAM%HS94_SLND_SICE_SOCN_SROF_SGLC_SWAV		L58, netbgp2, MPAS, FV3				
cam	FKESSLER	2000_CAM%KESSLER_SLND_SICE_SOCN_SROF_SGLC_SWAV		L58, netbgp2, MPAS, FV3				
cam	FTJ16	2000_CAM%TJ16_SLND_SICE_SOCN_SROF_SGLC_SWAV		L58, netbgp2, MPAS, FV3				
cam	FADIAB	2000_CAM%ADIAB_SLND_SICE_SOCN_SROF_SGLC_SWAV		L58, netbgp2, MPAS, FV3				
cam	FDRYHS42	2000_CAM%DRYHS42_SLND_SICE_SOCN_SROF_SGLC_SWAV		L58, netbgp2, MPAS, FV3				

What should we support in terms of variable resolution?

Cheryl notes: Any nudged compsets? FWSD? FWSDT_SC compsets (GEOS-Chem)? I suspect Chemistry and WACCM will want to add to this list

mom	CMOM	2000_DATM%NYF_SLND_DICE%SSMI_MOM6_DROF%NYF_SGLC_SWAV	
mom	CMOM_IAF	2000_DATM%IAF_SLND_DICE%IAF_MOM6_DROF%IAF_SGLC_SWAV	
mom	CMOM_JRA	2000_DATM%JRA-1p4-2018_SLND_DICE%SSMI_MOM6_DROF%JRA-1p4-	
mom	CMOM_JRA_RYF	2000_DATM%JRA-RYF9091_SLND_DICE%SSMI_MOM6_DROF%JRA-RYF	
mom/cice	GMOM	2000_DATM%NYF_SLND_CICE_MOM6_DROF%NYF_SGLC_SWAV	
mom/cice	GMOM_IAF	2000_DATM%IAF_SLND_CICE_MOM6_DROF%IAF_SGLC_SWAV	
mom/cice	GMOM_JRA	2000_DATM%JRA-1p4-2018_SLND_CICE_MOM6_DROF%JRA-1p4-2018_S	Scientifically supported
mom/cice	GMOM_JRA_RYF	2000_DATM%JRA-RYF9091_SLND_CICE_MOM6_DROF%JRA-RYF9091_S	
mom/cice	GMOM_JRA_WD	2000_DATM%JRA-1p4-2018_SLND_CICE_MOM6_DROF%JRA-1p4-2018_S	Scientifically supported

Defined by	Alias	CESM2 Long name	Support level	For science support, what grids are scientifically supported?	MIP that requires it (CMIP7 etc.)	Notes	Human reaable name suggestion (only for scientifically supported)
allactive	B1850	1850_CAM60_CLM50%BGC-CROP_CICE_POP2%ECO_MOSART_CISM2%GRIS-NOEVOLVE_WW3_BGC%BDRD	Drop for CESM3				
allactive	BLT1850_v0c	1850_CAM%DEV%LT%GHGMAM4_CLM51%BGC-CROP_CICE_MOM6_MOSART_CISM2%GRIS-NOEVOLVE_WW3					
allactive	BLTHIST_v0c	HIST_CAM%DEV%LT%GHGMAM4_CLM51%BGC-CROP_CICE_MOM6_MOSART_CISM2%GRIS-NOEVOLVE_WW3					
allactive	BW1850	1850_CAM60%WCTS_CLM50%BGC-CROP_CICE_POP2%ECO%NDEP_MOSART_CISM2%GRIS-NOEVOLVE_WW3	Scientifically supported				
allactive	BWma1850	1850_CAM60%WCCM_CLM50%BGC-CROP_CICE_POP2%ECO%NDEP_MOSART_CISM2%GRIS-NOEVOLVE_WW3					
allactive	BHIST	HIST_CAM60_CLM50%BGC-CROP_CICE_POP2%ECO_MOSART_CISM2%GRIS-NOEVOLVE_WW3_BGC%BDRD	Scientifically supported			Just MT or MT and LT?	
allactive	B1850G	1850_CAM60_CLM50%BGC-CROP_CICE_POP2%ECO_MOSART_CISM2%GRIS-EVOLVE_WW3_BGC%BDRD					
allactive	ETEST	2000_CAM60_CLM50%SP_DOCN%SOM_MOSART_SGLC_SWAV_TEST					
allactive	E1850TEST	1850_CAM60_CLM50%SP_CICE_DOCN%SOM_MOSART_SGLC_SWAV_TEST					
allactive	B1850MOM	1850_CAM60_CLM50%BGC-CROP_CICE_MOM6_MOSART_CISM2%GRIS-NOEVOLVE_SWAV_BGC%BDRD	Scientifically supported			Rename to B185 Fully-active-	
allactive	J1850G	1850_DATM%CRUv7_CLM50%BGC-CROP_CICE_POP2_MOSART_CISM2%GRIS-EVOLVE_SWAV					
drv	AA	2000_DATM%NYF_DLND%LCPL_DICE%SSMI_DOCN%DOM_DROF%NYF_SGLC_DWAV					
drv	A	2000_DATM%NYF_SLND_DICE%SSMI_DOCN%DOM_DROF%NYF_SGLC_SWAV					
drv	ADSOM	2000_DATM%NYF_SLND_DICE%SSMI_DOCN%SOM_DROF%NYF_SGLC_SWAV_TEST					
drv	ADSOMAQP	2000_DATM%NYF_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV					
drv	ADAQP3	2000_DATM%NYF_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
drv	ADAQPFILE	2000_DATM%NYF_SLND_SICE_DOCN%AQPFILE_SROF_SGLC_SWAV					
drv	A1850DLND	1850_DATM_DLND%SCPL_SICE_SOCN_SROF_SGLC_SWAV					
drv	ADWAV	2000_SATM_SLND_SICE_SOCN_SROF_SGLC_DWAV%CLIMO					
drv	ADESP	2000_DATM%NYF_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV_DESP%NOOP					
drv	ADESP_TEST	2000_DATM%NYF_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV_DESP%TEST					
drv	AIAF	2000_DATM%IAF_SLND_DICE%IAF_DOCN%IAF_DROF%IAF_SGLC_SWAV					
drv	S	2000_SATM_SLND_SICE_SOCN_SROF_SGLC_SWAV_SESP					
drv	X	2000_XATM_XLND_XICE_XOCN_XROF_XGLC_XWAV					
cam	F2000Nuopc	2000_CAM40_CLM50%SP_CICE%PRES_DOCN%DOM_SROF_SGLC_SWAV					
cam	F2000climo	2000_CAM60_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FHIST	HIST_CAM60_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FLTHIST	HIST_CAM%DEV%LT%GHGMAM4_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FMTHIST	HIST_CAM%DEV%MT%GHGMAM4_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FLT1850_TESTINGONLY_v0c	1850_CAM%DEV%LT%GHGMAM4_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FMT1850_TESTINGONLY_v0c	1850_CAM%DEV%MT%GHGMAM4_CLM51%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FHIST_BGC	HIST_CAM60_CLM50%BGC-CROP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FDABIP04	2000_CAM%DABIP04_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	FHS94	2000_CAM%HS94_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	FKESSLER	2000_CAM%KESSLER_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	FTJ16	2000_CAM%TJ16_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	QPRCEMIP	2000_CAM60_SLND_SICE_DOCN%AQPCONST_SROF_SGLC_SWAV					
cam	FSCAM	2000_CAM60%SCAM_CLM50%SP_CICE%PRES_DOCN%DOM_SROF_SGLC_SWAV					
cam	FCSCAM	2000_CAM60%SCAM%CCTS1_CLM50%SP_CICE%PRES_DOCN%DOM_SROF_SGLC_SWAV					
cam	FADIAB	2000_CAM%ADIAB_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	QPC3	2000_CAM30_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC4	2000_CAM40_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPX2000	2000_CAM40%WXIE_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPMOZ	2000_CAM40%TMOZ_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC41850	1850_CAM40_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC4X	2000_CAM40%WX_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC5	2000_CAM50_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC5HIST	HIST_CAM50_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC5M7	2000_CAM50%MAM7_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC6HIST	HIST_CAM60_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QSPCAMS	2000_CAM%SPCAMS_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPSPCAMM	2000_CAM%SPCAMM_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC6	2000_CAM60_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPC2000climo	2000_CAM60%CCTS1_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPSCAMC5	2000_CAM50%SCAM_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPWmaC4	2000_CAM40%WCCM_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPWmaC6	2000_CAM60%WCCM_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPWmadC4	2000_CAM40%WCMD_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QPWmadC6	2000_CAM60%WCMD_SLND_SICE_DOCN%AQP3_SROF_SGLC_SWAV					
cam	QSC6	2000_CAM60_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV					
cam	QSC4	2000_CAM40_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV					
cam	QSC5	2000_CAM50_SLND_SICE_DOCN%SOMAQP_SROF_SGLC_SWAV					
cam	F2010climo	2010_CAM60_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	F1850	1850_CAM60_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FSPCAMM	2000_CAM%SPCAMM_CLM50%SP_CICE%PRES_DOCN%DOM_RTM_SGLC_SWAV					
cam	FSPCAMS	2000_CAM%SPCAMS_CLM50%SP_CICE%PRES_DOCN%DOM_RTM_SGLC_SWAV					
cam	FHIST_BDRD	HIST_CAM60_CLM50%BGC-CROP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV_BGC%BDRD					
cam	F2000dev	2000_CAM%DEV_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	PC4	2000_CAM40%PORT_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	PC5	2000_CAM50%PORT_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	PC6	2000_CAM60%PORT_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	FSPCAMCLBS	2000_CAM%SPCAMCLBS_CLM50%SP_CICE%PRES_DOCN%DOM_RTM_SGLC_SWAV					
cam	FSPCAMCLBM	2000_CAM%SPCAMCLBM_CLM50%SP_CICE%PRES_DOCN%DOM_RTM_SGLC_SWAV					
cam	FC2000climo	2000_CAM60%CCTS1_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FC2000climo_HCO	2000_CAM60%CCTS1%HEMCO_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FC2010climo	2010_CAM60%CCTS1_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FC2010climo_HCO	2010_CAM60%CCTS1%HEMCO_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCHIST	HIST_CAM60%CCTS1_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCLTHIST	HIST_CAM%DEV%LT%CCTS1_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCMTHIST	HIST_CAM%DEV%MT%CCTS1_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCvbsxHIST	HIST_CAM60%CVBSX_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCfireHIST	HIST_CAM60%CFIRE_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCHIST_HCO	HIST_CAM60%CCTS1%HEMCO_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCnudged	HIST_CAM60%CCTS1%NUDG_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCts2nudged	HIST_CAM60%CCTS2%NUDG_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCnudged_HCO	HIST_CAM60%CCTS1%NUDG%HEMCO_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCts2nudged_HCO	HIST_CAM60%CCTS2%NUDG%HEMCO_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCSD	HIST_CAM60%CCTS1%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCts2SD	HIST_CAM60%CCTS2%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FCSD_HCO	HIST_CAM60%CCTS1%SDYN%HEMCO_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FSD	HIST_CAM60%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FMOZ	2000_CAM40%TMOZ_CLM45%SP_CICE%PRES_DOCN%DOM_RTM_SGLC_SWAV					
cam	F1850_BDRD	1850_CAM60_CLM50%BGC_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV_BGC%BDRD					
cam	FHIST_DARTC6	HIST_CAM60_CLM50%SP_CICE%PRES_DOCN%DOM_SROF_SGLC_SWAV					
cam	FGRAYRAD	2000_CAM%GRAYRAD_SLND_SICE_SOCN_SROF_SGLC_SWAV					
cam	FWHIST	HIST_CAM60%WCTS_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWHIST_BGC	HIST_CAM60%WCTS_CLM50%BGC-CROP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWsc2010climo	2010_CAM60%WCSC_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWsc2000climo	2000_CAM60%WCSC_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWsc1850	1850_CAM60%WCSC_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWscHIST	HIST_CAM60%WCSC_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FW1850	1850_CAM60%WCTS_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWma2000climo	2000_CAM60%WCCM_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FW2000climo	2000_CAM60%WCTS_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FW2010climo	2010_CAM60%WCTS_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWSD	HIST_CAM60%WCTS%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FW4ma2000	2000_CAM60%WCCM_CLM50%SP_CICE%PRES_DOCN%DOM_RTM_SGLC_SWAV					
cam	FWmaHIST	HIST_CAM60%WCCM_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWmaSD	HIST_CAM60%WCCM%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWmadHIST	HIST_CAM60%WCMD_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FWmadSD	HIST_CAM60%WCMD%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FW4madHIST	HIST_CAM40%WCMD_CLM50%SP_CICE%PRES_DOCN%DOM_RTM_SGLC_SWAV					
cam	FW4madSD	HIST_CAM40%WCMD%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_RTM_SGLC_SWAV					
cam	FX2000	2000_CAM60%WXIE_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FXHIST	HIST_CAM60%WXIE_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FXmadHIST	HIST_CAM60%WXIED_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FXSD	HIST_CAM60%WXIE%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cam	FXmadSD	HIST_CAM60%WXIED%SDYN_CLM50%SP_CICE%PRES_DOCN%DOM_MOSART_SGLC_SWAV					
cism	T1850Gg	1850_SATM_DLND%SCPL_SICE_SOCN_SROF_CISM2%GRIS-EVOLVE_SWAV					

cism	T1850Ga	1850_SATM_DLND%SCPL_SICE_SOCN_SROF_CISM2%AIS-EVOLVE_SWAV	
cism	T1850Gag	1850_SATM_DLND%SCPL_SICE_SOCN_SROF_CISM2%AIS-EVOLVE%GRIS-EVOLVE_SWAV	
clm	I1PtClm51Bgc	2000_DATM%1PT_CLM51%BGC_SICE_SOCN_SROF_SGLC_SWAV	
clm	I1PtClm51Fates	2000_DATM%1PT_CLM51%FATES_SICE_SOCN_SROF_SGLC_SWAV	
clm	IHist1PtClm51Bgc	HIST_DATM%1PT_CLM51%BGC_SICE_SOCN_SROF_SGLC_SWAV	
clm	IHist1PtClm51Fates	HIST_DATM%1PT_CLM51%FATES_SICE_SOCN_SROF_SGLC_SWAV	
clm	I1PtClm51SpRs	2000_DATM%1PT_CLM51%SP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I1PtClm50SpRs	2000_DATM%1PT_CLM50%SP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I1PtClm45SpRs	2000_DATM%1PT_CLM45%SP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm50Sp	2000_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm50SpRs	2000_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm51Sp	2000_DATM%GSWP3v1_CLM51%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm51SpRs	2000_DATM%GSWP3v1_CLM51%SP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm50SpRtm	2000_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_RTM_SGLC_SWAV	
clm	I2000Clm50SpMizGs	2000_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MIZUROUTE_SGLC_SWAV	
clm	I2000Clm50NwpSpMizGsNldas	2000_DATM%NLDAS2_CLM50%NWP-SP_SICE_SOCN_MIZUROUTE_SGLC_SWAV	
clm	I2000Clm50SpMizGsNldas	2000_DATM%NLDAS2_CLM50%SP_SICE_SOCN_MIZUROUTE_SGLC_SWAV	
clm	I2010Clm50Sp	2010_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm50BgcCru	2000_DATM%CRUv7_CLM50%BGC_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm50BgcCropRtm	2000_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_RTM_SGLC_SWAV	
clm	I2000Clm50BgcCrop	2000_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm51BgcCrop	2000_DATM%GSWP3v1_CLM51%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm51Bgc	2000_DATM%GSWP3v1_CLM51%BGC_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm50Sp	1850_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm50SpCru	1850_DATM%CRUv7_CLM50%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm50BgcCrop	1850_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm51BgcCrop	1850_DATM%GSWP3v1_CLM51%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm51Sp	1850_DATM%GSWP3v1_CLM51%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm51Bgc	1850_DATM%GSWP3v1_CLM51%BGC_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm50BgcCropCmip6	1850_DATM%GSWP3v1_CLM50%BGC-CROP-CMIP6DECK_SICE_SOCN_MOSART_SGLC_SWAV	For testing only - not for genera
clm	I1850Clm50BgcCropCmip6waccm	1850_DATM%GSWP3v1_CLM50%BGC-CROP-CMIP6WACCMDECK_SICE_SOCN_MOSART_SGLC_SWAV	For testing only - not for genera
clm	I1850Clm50BgcCropCru	1850_DATM%CRUv7_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm50BgcCropQianRs	2000_DATM%QIA_CLM50%BGC-CROP_SICE_SOCN_SROF_SGLC_SWAV	For testing only - not for genera
clm	I2000Clm45BgcCropQianRs	2000_DATM%QIA_CLM45%BGC-CROP_SICE_SOCN_SROF_SGLC_SWAV	For testing only - not for genera
clm	I2000Clm50FatesQian	2000_DATM%QIA_CLM50%FATES_SICE_SOCN_MOSART_SGLC_SWAV	For testing only - not for genera
clm	I2000Clm50BgcCruRs	2000_DATM%CRUv7_CLM50%BGC_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm50SpRtmFl	2000_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_RTM%FLOOD_SGLC_SWAV	
clm	I2000Clm51Fates	2000_DATM%GSWP3v1_CLM51%FATES_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm50Fates	2000_DATM%GSWP3v1_CLM50%FATES_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm50FatesCruRsGs	2000_DATM%CRUv7_CLM50%FATES_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm51FatesSpCruRsGs	2000_DATM%CRUv7_CLM51%FATES-SP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm51FatesSpRsGs	2000_DATM%GSWP3v1_CLM51%FATES-SP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm50FatesCru	2000_DATM%CRUv7_CLM50%FATES_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm50FatesRs	2000_DATM%GSWP3v1_CLM50%FATES_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm51FatesRs	2000_DATM%GSWP3v1_CLM51%FATES_SICE_SOCN_SROF_SGLC_SWAV	
clm	I1850Clm50Bgc	1850_DATM%GSWP3v1_CLM50%BGC_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm50BgcNoAnthro	1850_DATM%GSWP3v1_CLM50%BGC-NOANTHRO_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm50SpNoAnthro	1850_DATM%GSWP3v1_CLM50%SP-NOANTHRO_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm50BgcCrop	HIST_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I1850Clm51SpNoAnthro	1850_DATM%GSWP3v1_CLM51%SP-NOANTHRO_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm51Sp	HIST_DATM%GSWP3v1_CLM51%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm51Bgc	HIST_DATM%GSWP3v1_CLM51%BGC_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm51BgcCrop	HIST_DATM%GSWP3v1_CLM51%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm50Sp	HIST_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm50SpCru	HIST_DATM%CRUv7_CLM50%SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm50Bgc	HIST_DATM%GSWP3v1_CLM50%BGC_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm50BgcQian	HIST_DATM%QIA_CLM50%BGC_SICE_SOCN_MOSART_SGLC_SWAV	For testing only - not for genera
clm	IHistClm50BgcQianRs	HIST_DATM%QIA_CLM50%BGC_SICE_SOCN_SROF_SGLC_SWAV	For testing only - not for genera
clm	ISSP585Clm50BgcCrop	SSP585_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	ISSP126Clm50BgcCrop	SSP126_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	ISSP119Clm50BgcCrop	SSP119_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	ISSP245Clm50BgcCrop	SSP245_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	ISSP370Clm50BgcCrop	SSP370_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	ISSP434Clm50BgcCrop	SSP434_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	ISSP460Clm50BgcCrop	SSP460_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	ISSP534Clm50BgcCrop	SSP534_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	IHistClm50BgcCropQianRs	HIST_DATM%QIA_CLM50%BGC-CROP_SICE_SOCN_SROF_SGLC_SWAV	For testing only - not for genera
clm	IHistClm50BgcCropRs	HIST_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I2000Clm50BgcDvCrop	2000_DATM%GSWP3v1_CLM50%BGCDV-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Clm50BgcDvCropQianRs	2000_DATM%QIA_CLM50%BGCDV-CROP_SICE_SOCN_SROF_SGLC_SWAV	For testing only - not for genera
clm	I1850Clm50BgcSpinup	1850_DATM%CPLHIST_CLM50%BGC_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Ctsm50NwpSpGswp	2000_DATM%GSWP3v1_CLM50%NWP-SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Ctsm50NwpBgcCropGswp	2000_DATM%GSWP3v1_CLM50%NWP-BGC-CROP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Ctsm50NwpSpNldas	2000_DATM%NLDAS2_CLM50%NWP-SP_SICE_SOCN_MOSART_SGLC_SWAV	
clm	I2000Ctsm50NwpSpNldasRs	2000_DATM%NLDAS2_CLM50%NWP-SP_SICE_SOCN_SROF_SGLC_SWAV	
clm	I1850Clm45BgcCrop	1850_DATM%GSWP3v1_CLM45%BGC-CROP_SICE_SOCN_RTM_SGLC_SWAV	
clm	I1850Clm45BgcCru	1850_DATM%CRUv7_CLM45%BGC_SICE_SOCN_RTM_SGLC_SWAV	
clm	IHistClm45BgcCrop	HIST_DATM%GSWP3v1_CLM45%BGC-CROP_SICE_SOCN_RTM_SGLC_SWAV	
clm	IHistClm45BgcCropQianRs	HIST_DATM%QIA_CLM45%BGC-CROP_SICE_SOCN_SROF_SGLC_SWAV	For testing only - not for genera
clm	I2000Clm45Sp	2000_DATM%GSWP3v1_CLM45%SP_SICE_SOCN_RTM_SGLC_SWAV	
clm	I2000Clm45BgcCrop	2000_DATM%GSWP3v1_CLM45%BGC-CROP_SICE_SOCN_RTM_SGLC_SWAV	
clm	I2000Clm45Fates	2000_DATM%GSWP3v1_CLM45%FATES_SICE_SOCN_RTM_SGLC_SWAV	
clm	I2000Clm45FatesRs	2000_DATM%GSWP3v1_CLM45%FATES_SICE_SOCN_SROF_SGLC_SWAV	
clm	I1850Clm45Bgc	1850_DATM%GSWP3v1_CLM45%BGC_SICE_SOCN_RTM_SGLC_SWAV	
clm	IHistClm45Bgc	HIST_DATM%GSWP3v1_CLM45%BGC_SICE_SOCN_RTM_SGLC_SWAV	
clm	IHistClm45BgcCru	HIST_DATM%CRUv7_CLM45%BGC_SICE_SOCN_RTM_SGLC_SWAV	
clm	IHistClm45Sp	HIST_DATM%GSWP3v1_CLM45%SP_SICE_SOCN_RTM_SGLC_SWAV	
clm	I2000Clm50Vic	2000_DATM%GSWP3v1_CLM50%SP-VIC_SICE_SOCN_RTM_SGLC_SWAV	
clm	I2000Clm45VicCru	2000_DATM%CRUv7_CLM45%SP-VIC_SICE_SOCN_RTM_SGLC_SWAV	
clm	I1850Clm50SpG	1850_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MOSART_CISM2%GRIS-EVOLVE_SWAV	
clm	I1850Clm50SpGa	1850_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MOSART_CISM2%AIS-EVOLVE_SWAV	
clm	I1850Clm50SpGag	1850_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MOSART_CISM2%AIS-EVOLVE%GRIS-EVOLVE_SWAV	
clm	I1850Clm50SpRsGag	1850_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_SROF_CISM2%AIS-EVOLVE%GRIS-EVOLVE_SWAV	For testing only - not for genera
clm	IHistClm50SpG	HIST_DATM%GSWP3v1_CLM50%SP_SICE_SOCN_MOSART_CISM2%GRIS-EVOLVE_SWAV	
clm	I1850Clm50BgcCropG	1850_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_CISM2%GRIS-EVOLVE_SWAV	
clm	IHistClm50BgcCropG	HIST_DATM%GSWP3v1_CLM50%BGC-CROP_SICE_SOCN_MOSART_CISM2%GRIS-EVOLVE_SWAV	
clm	I2000Ctsm50NwpSpAsRs	2000_SATM_CLM50%NWP-SP_SICE_SOCN_SROF_SGLC_SWAV	
slim	ELT2000TESTC6I5Slim	2000_CAM60_SLIM_CICE5_DOCN%SOM_SROF_SGLC_SWAV	For testing only - not for genera
slim	ELT2000ClimoTESTC6I6Slim	2000_CAM60_SLIM_CICE_DOCN%SOM_SROF_SGLC_SWAV	For testing only - not for genera
slim	ELT1850TESTC6I5Slim	1850_CAM60_SLIM_CICE5_DOCN%SOM_SROF_SGLC_SWAV	For testing only - not for genera
slim	ELT1850TESTC6I6Slim	1850_CAM60_SLIM_CICE_DOCN%SOM_SROF_SGLC_SWAV	For testing only - not for genera
slim	FLT2000ClimoC6I5Slim	2000_CAM60_SLIM_CICE5%PRES_DOCN%DOM_SROF_SGLC_SWAV	
slim	FLT2000ClimoC6I6Slim	2000_CAM60_SLIM_CICE%PRES_DOCN%DOM_SROF_SGLC_SWAV	
slim	ELT2000ClimoTESTC5I5Slim	2000_CAM50_SLIM_CICE5_DOCN%SOM_SROF_SGLC_SWAV	For testing only - not for genera
slim	FLTHISTC5I5Slim	HIST_CAM50_SLIM_CICE5%PRES_DOCN%DOM_SROF_SGLC_SWAV	
slim	IHistSlimRsGs	HIST_DATM%GSWP3v1_SLIM_SICE_SOCN_SROF_SGLC_SWAV	
slim	IHistSlimQianRsGs	HIST_DATM%QIA_SLIM_SICE_SOCN_SROF_SGLC_SWAV	
slim	I2000SlimRsGs	2000_DATM%GSWP3v1_SLIM_SICE_SOCN_SROF_SGLC_SWAV	
slim	I1850SlimRsGs	1850_DATM%GSWP3v1_SLIM_SICE_SOCN_SROF_SGLC_SWAV	
slim	I1850SlimCruRsGs	1850_DATM%CRUv7_SLIM_SICE_SOCN_SROF_SGLC_SWAV	
slim	I1850SlimCplhistRsGs	1850_DATM%CPLHIST_SLIM_SICE_SOCN_SROF_SGLC_SWAV	
cice5	DCICE5	2000_DATM%NYF_SLND_CICE5_DOCN%SOM_DROF%NYF_SGLC_SWAV	
cice5	DIAFCICE5	2000_DATM%IAF_SLND_CICE5_DOCN%SOM_DROF%IAF_SGLC_SWAV	
cice5	DTESTCICE5	2000_DATM%NYF_SLND_CICE5_DOCN%SOM_DROF%NYF_SGLC_SWAV_TEST	
cice	D	2000_DATM%NYF_SLND_CICE_DOCN%SOM_DROF%NYF_SGLC_SWAV	
cice	DIAF	2000_DATM%IAF_SLND_CICE_DOCN%SOM_DROF%IAF_SGLC_SWAV	
cice	DTEST	2000_DATM%NYF_SLND_CICE_DOCN%SOM_DROF%NYF_SGLC_SWAV_TEST	
pop	C	2000_DATM%NYF_SLND_DICE%SSMI_POP2_DROF%NYF_SGLC_WW3	Drop for CESM3
pop	C_HR	2000_DATM%NYF_SLND_DICE%SSMI_POP2_DROF%NYF_SGLC_SWAV	Drop for CESM3
pop	C_JRA-1p3-2016	2000_DATM%JRA_SLND_DICE%SSMI_POP2_DROF%JRA_SGLC_WW3	Drop for CESM3
pop	C_JRA	2000_DATM%JRA-1p4-2018_SLND_DICE%SSMI_POP2_DROF%JRA-1p4-2018_SGLC_WW3	Drop for CESM3
pop	C_JRA-1p3-2016_HR	2000_DATM%JRA_SLND_DICE%SSMI_POP2_DROF%JRA_SGLC_SWAV	Drop for CESM3
pop	C_JRA_HR	2000_DATM%JRA-1p4-2018_SLND_DICE%SSMI_POP2_DROF%JRA-1p4-2018_SGLC_SWAV	Drop for CESM3

pop	CIAF	2000_DATM%IAF_SLND_DICE%IAF_POP2_DROF%IAF_SGLC_WW3	Drop for CESM3		
pop	C1850ECO	1850_DATM%NYF_SLND_DICE%SSMI_POP2%ECO_DROF%NYF_SGLC_WW3	Drop for CESM3		
pop	C1850ECO_ECOCESM21	1850_DATM%NYF_SLND_DICE%SSMI_POP2%ECOCESM21_DROF%NYF_SGLC_WW3	Drop for CESM3		
pop	C1850ECO_ECOCESM20	1850_DATM%NYF_SLND_DICE%SSMI_POP2%ECOCESM20_DROF%NYF_SGLC_WW3	Drop for CESM3		
pop	G	2000_DATM%NYF_SLND_CICE_POP2_DROF%NYF_SGLC_WW3	Drop for CESM3		
pop	GIAF	2000_DATM%IAF_SLND_CICE_POP2_DROF%IAF_SGLC_WW3	Drop for CESM3		
pop	GIAF_HR	2000_DATM%IAF_SLND_CICE_POP2_DROF%IAF_SGLC_SWAV	Drop for CESM3		
pop	GIAF_JRA-1p3-2016	2000_DATM%JRA_SLND_CICE_POP2_DROF%JRA_SGLC_WW3	Drop for CESM3		
pop	GIAF_JRA	2000_DATM%JRA-1p4-2018_SLND_CICE_POP2_DROF%JRA-1p4-2018_SGLC_WW3	Drop for CESM3		
pop	GIAF_JRA-1p3-2016_HR	2000_DATM%JRA_SLND_CICE_POP2_DROF%JRA_SGLC_SWAV	Drop for CESM3		
pop	GIAF_JRA_HR	2000_DATM%JRA-1p4-2018_SLND_CICE%CICE4_POP2_DROF%JRA-1p4-2018_SGLC_SWAV	Drop for CESM3		
pop	G1850ECOIAF_JRA_HR	1850_DATM%JRA-1p4-2018_SLND_CICE%CICE4_POP2%ECO_DROF%JRA-1p4-2018_SGLC_SWAV	Drop for CESM3		
pop	G1850ECO	1850_DATM%NYF_SLND_CICE_POP2%ECO_DROF%NYF_SGLC_WW3	Drop for CESM3		
pop	G1850ECOIAF	1850_DATM%IAF_SLND_CICE_POP2%ECO_DROF%IAF_SGLC_WW3	Drop for CESM3		
pop	GOMIPECOIAF	OMIP_DATM%IAF_SLND_CICE_POP2%ECO_DROF%IAF_SGLC_WW3	Drop for CESM3		
pop	G1850ECOIAF_JRA_PHYS_DEV	1850_DATM%JRA-1p4-2018_SLND_CICE_POP2%ECO_DROF%JRA-1p4-2018_SGLC_WW3	Drop for CESM3		
pop	GOMIPECOIAF_JRA-1p4-2018	OMIP_DATM%JRA-1p4-2018_SLND_CICE_POP2%ECO_DROF%JRA-1p4-2018_SGLC_WW3	Drop for CESM3		
pop	G1850ECO_CPLHIST	1850_DATM%CPLHIST_SLND_CICE_POP2%ECO_DROF%CPLHIST_SGLC_WW3	Drop for CESM3		
pop	G1850ECO_CPLHIST_PHYS_CYCL	1850_DATM%CPLHIST_SLND_CICE_POP2%ECO%PHYS-CYCLE_DROF%CPLHIST_SGLC_WW3	Drop for CESM3		
pop	C1D	2000_DATM%NYF_SLND_DICE%SSMI_POP2%1D_DROF%NYF_SGLC_SWAV	Drop for CESM3		
pop	G1D	2000_DATM%NYF_SLND_CICE_POP2%1D_DROF%NYF_SGLC_SWAV	Drop for CESM3		
pop	C_WAV	2000_DATM%NYF_SLND_DICE%SSMI_POP2_DROF%NYF_SGLC_WW3	Drop for CESM3		
pop	CIAF_WAV	2000_DATM%IAF_SLND_DICE%IAF_POP2_DROF%IAF_SGLC_WW3	Drop for CESM3		
pop	G_WAV	2000_DATM%NYF_SLND_CICE_POP2_DROF%NYF_SGLC_WW3	Drop for CESM3		
pop	GIAF_WAV	2000_DATM%IAF_SLND_CICE_POP2_DROF%IAF_SGLC_WW3	Drop for CESM3		
pop	C_DWAV	2000_DATM%NYF_SLND_DICE%SSMI_POP2_DROF%NYF_SGLC_DWAV%CLIMO	Drop for CESM3		
pop	CIAF_DWAV	2000_DATM%IAF_SLND_DICE%IAF_POP2_DROF%IAF_SGLC_DWAV%CLIMO	Drop for CESM3		
pop	G_DWAV	2000_DATM%NYF_SLND_CICE_POP2_DROF%NYF_SGLC_DWAV%CLIMO	Drop for CESM3		
pop	GIAF_DWAV	2000_DATM%IAF_SLND_CICE_POP2_DROF%IAF_SGLC_DWAV%CLIMO	Drop for CESM3		
mom	CMOM	2000_DATM%NYF_SLND_DICE%SSMI_MOM6_DROF%NYF_SGLC_SWAV			
mom	CMOM_IAF	2000_DATM%IAF_SLND_DICE%IAF_MOM6_DROF%IAF_SGLC_SWAV			
mom	CMOM_JRA	2000_DATM%JRA-1p4-2018_SLND_DICE%SSMI_MOM6_DROF%JRA-1p4-2018_SGLC_SWAV			
mom	CMOM_JRA_RYF	2000_DATM%JRA-RYF9091_SLND_DICE%SSMI_MOM6_DROF%JRA-RYF9091_SGLC_SWAV			
mom	GMOM	2000_DATM%NYF_SLND_CICE_MOM6_DROF%NYF_SGLC_SWAV			
mom	GMOM_IAF	2000_DATM%IAF_SLND_CICE_MOM6_DROF%IAF_SGLC_SWAV			
mom	GMOM_JRA	2000_DATM%JRA-1p4-2018_SLND_CICE_MOM6_DROF%JRA-1p4-2018_SGLC_SWAV	Scientifically supported	I think this is the one we want for OMIP experiments.	
mom	GMOM_JRA_RYF	2000_DATM%JRA-RYF9091_SLND_CICE_MOM6_DROF%JRA-RYF9091_SGLC_SWAV			
mom	GMOM_JRA_WD	2000_DATM%JRA-1p4-2018_SLND_CICE_MOM6_DROF%JRA-1p4-2018_SGLC_WW3DEV	Scientifically supported		