Table 6 : Directories

Modis

STORE

PGE09

doc	pge_cfg	scf_cfg	script
pge09	PGE09.pcf		PGE09.csh

MOD_PR18

coeff	source
carder_params4 clark_params1 coast_h50* coast_h70* coast_h90* coast_h99* coccolith_tables hoge_params2 ipar_prms marit_h50* marit_h70* marit_h90* marit_h99* modcol_params1 modisdob.cal modisf0.cal modiswhite.cal rayleigh_modis_412_iqu rayleigh_modis_443_iqu rayleigh_modis_488_iqu rayleigh_modis_531_iqu rayleigh_modis_551_iqu rayleigh_modis_667_iqu rayleigh_modis_678_iqu rayleigh_modis_748_iqu rayleigh_modis_869_iqu seawifsaer.cal seawifslcw.cal tropo_h50* tropo_h70* tropo_h90* tropo_h99*	MOD_PR18.mk anly8dbl clarkio-v1.0 coccolith convertkwd cweps-1.2 fresnel getcolpar gordon_absorbing gordon_o2 hdf-io1 hdf-io3 hoge-v2.0 hogeio-v2.0 hogemods-v2.0 ipar-1.2 modcol parsearray parsemskflg secnds setcolmeta setcolqual swf_chl-1.3 wang3

PGE10

doc	pge_cfg	scf_cfg	script
pge10	PGE10.pcf	MOD_PR28.ps	PGE10.csh

MOD_PR28

coeff	source
emissivity modsst_params1 pathnlc_coeffs spectra	MOD_PR28.mk convertkwd etbpsub fakeetbp get_emissivity getsstpar hdf-io mcsstop modsst parsemskflg pathnlccoeffs readreyw setsstmeta setsstqual setuplog

PGE20

doc	pge_cfg	script	scf_cfg
pge20.1	PGE20*.pcf	PGE20.pl	README PGE20_pcf.pl

PGE49

doc	pge_cfg	script	scf_cfg
pge49.1	PGE49.pcf PGE49.inputlist	PGE49.csh	

PGE50

doc	pge_cfg	script	scf_cfg
pge50.1	PGE50.pcf PGE50.inputlist	PGE50.csh	

PGE53

doc	pge_cfg	script	scf_cfg
pge53.1	PGE53*.pcf	PGE53.pl	README PGE53_pcf.pl

PGE54

doc	pge_cfg	script	scf_cfg
pge54.1	PGE54*.pcf	PGE54.pl	README PGE54_pcf.pl

shared_docs

ocean
fileformat.* nameand* packinglist readme

lib

ocean
oceanLibSrc
makelibs makelibs.log

displyshr

makefile dspcommons

vmsforlib

makefile cosd dacosd dasind datan2d datand dcosd dsind dtand iaddr sind

io

makefile arg atof cuttree dsplib errmsg evlcal get init parser splitimg utils

anc

makefile datainp getanc HDFroutines julian

modisio

makefile L1B_Geo_Cld_Interface mod_get_l1b_attr_v2 OCEANS_SMF_GenerateStatusReport OCEANS_SMF_SetDynamicMsg v2_meta

rtlib

makefile append frrim indexx iscomp lenstr merge mergeb scopy setlow setupp smove stoupper

sphlib

makefile cvtlng cvttyphdr ephs forward iwindow mapsetup raylei reflec reverse sunang2 winset

goelib

makefile geolat

ulib

makefile simpsn

mocean

makefile moceancal moceanclose moceancreate moceangeoloc moceanopen moceanread moceanutil moceanwrite

atmcorshr

makefile acoss ascdscsub asinn calprint gliter msgetcal removecomma utils

mcolshr8

makefile caldob calf0 callcw calwhite colorsub8 get_climatology

satellite

makefile brkmil grejul isleap julgre miltim miltmr tmrmil

binshr

makefile bin9knf getmask l3in l3out len_str loadmask maketime openmask pgs-util pgsmetwrap setbinmeta setupf2b stripandappend timestamp writecal

mssstshr5

makefile avhrrsub5 calgetozone getozone

Mwrap

makefile ccalloc ffree mmalloc mmemcpy rrealloc

shared_src

message

MODIS_38101

ocean_incl

aerosol anc ancproto angel arg assdata audit band bytes calibration carder_lut cddef colorin1 comcom comdisply commoninout copy dbmanrec dir display displycom dp-table dsp-ansi dsplib dspmsgdef fcommon fcslib field filefield flags flagscom flagshide genclnt get_climatology getcomflg hoge-v2.0 hogemods-v2.0 idir imgdesc imgerrno imgheader imgopncom imgqual imgstdio imgtypes ingest_header inghdrczc inghdrtir message misc_header mocean mocmoc modis_smf modisio_v2 mwrap mwrap_1 navigation newnames ocean_lun.f ocean_lun.h pal palette parser projvars rawcal rpc rpc-types rtlib runcal satcalpar scan_cache shpsphcom SMF table types v2_meta vfont wrkfun wrkspc xdr xfb

ocean_src

msbin

msbin.mk binit dayboundsub geo_distort getqual getsbinpar hdf-io1 hdf-iom makestarttime msbin setsbinmeta setupflags setuplog stdtime

mtbin

mtbin.mk gettbinpar missiondays mtbin setuplog

mcloud

mcloud.mk mcloud setuplogmsc

mmap

mmap.mk czcssubn getmmappar hdf-io1 mmap remapgrid remapit setuplogmmap

mspc

mspc.mk binitspc getmspcpar mspc setuplog

mfill

mfill.mk getmaskb mfill setuplogmfill

shared_coeffs

ocean

global_land* mmap_params* msbin_params1 mspc_params* mtbin_params1

cfg

MOD*.mcf ocean_build.csh ocean_build.ksb ocean_build_env.csh ocean_tk_env.csh

1deg

MO1*.mcf

36km

MO36*.mcf

9km

MO09*.mcf

PGE20

MOD*.mcf

PGE49

MOD*.mcf

PGE50

MOD*.mcf

PGE53

MOD*.mcf

PGE54

MOD*.mcf

RUN

data

MOD021KM.* MOD03.* MOD35_L2.* MODOC*.hdf

l2

MOD*.met MOD*.hdf

l3

MOD*.met MOD*.hdf

l3t

MOD*.met MOD*.hdf

l4

MO*.met MO*.hdf

logs

LogReport* LogStatus* LogUser*

anc

MOD*_NMC.MET MOD*_TOVS.OZONE oi.mean.bias.*

- **back to MODIS Ocean Data Processing home page**
- **Printing Instructions**

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