

/run-OGCMname-domain-resolution/

./mask.txt

./topo.txt

./BGCH-data DYM files

./OGCM-data DYM files

Euphotic depth:

OGCname\_domain\_zeu\_resolution.dym

Primary Production:

OGCname\_domain\_PP\_resolution.dym

SST:

OGCname\_domain\_sst\_resolution.dym

Dissolved oxygen:

OGCname\_domain\_O2\_Li\_resolution.dym

Temperature:

OGCname\_domain\_temperature\_Li\_resolution.dym

Currents:

OGCname\_domain\_u\_Li\_resolution.dym

OGCname\_domain\_v\_Li\_resolution.dym

$i \in [1, 2, 3]$

./forage/

Fbiom\_bathy.dym

Fbiom\_epi.dym

Fbiom\_hmbathy.dym

Fbiom\_mbathy.dym

Fbiom\_meso.dym

Fbiom\_mmeso.dym

./init/

ic1998/spname\_cohorts.dym

ic2010/spname\_cohorts.dym