

Dataset: /thredds/ncss/grid/GOMI0.04/expt_31.0/2013 (Gridded Dataset Description)

Base Time: 2013-01-01T00:00:00Z

You must select at least one Variable and a Lat/Lon location.

Select Variable(s):

Variables with available Times: "_FillValue" "_FillValue" "_FillValue" "_FillValue" "_FillValue"
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- emp = surf. water flux [31.0H]
- mld = MLT (0.20 degC) [31.0H]
- mlp = MLT (0.03 kg/m3) [31.0H]
- qtot = surf. heat flux [31.0H]
- ssh = sea surf. height [31.0H]
- surface_salinity_trend = surf. saln. trend [31.0H]
- surface_temperature_trend = surf. temp. trend [31.0H]

with Vertical Levels (Depth) : 0.0 5.0 10.0 15.0 20.0 25.0 30.0 40.0 50.0 60.0 70.0 80.0
 90.0 100.0 125.0 150.0 200.0 250.0 300.0 400.0 500.0 600.0 700.0 800.0 900.0 1000.0
 1100.0 1200.0 1300.0 1400.0 1500.0 1750.0 2000.0 2500.0 3000.0 3500.0 4000.0 4500.0
 5000.0 5500.0 m

- salinity = salinity [31.0H]
- temperature = temp [31.0H]
- u = u-veloc. [31.0H]
- v = v-veloc. [31.0H]
- w_velocity = w-veloc. [31.0H]

Choose Lat/Lon Location:

Latitude:
 Longitude:
Within Bounding
Box:
 north

 west east

 south

Choose Time Subset:

Time range Single time
 StartingEnding:

[reset to full extension](#)

Choose Output Format:

Format: ▾