```
netcdf bdydata_grid_T {
dimensions:
        x = 202:
        y = 104
        xb = 2058;
        yb = 1;
        depth = 40;
        time_counter = UNLIMITED ; // (61 currently)
variables:
        float nav_lon(y, x);
                nav_lon:units = "degrees_east" ;
                nav_lon:valid_min = 0.f ;
                nav_lon:valid_max = 1005.f ;
                nav_lon:long_name = "Longitude";
        float nav_lat(y, x);
                nav_lat:units = "degrees_north" ;
                nav_lat:valid_min = 0.f ;
                nav_lat:valid_max = 515.f ;
                nav_lat:long_name = "Latitude" ;
        float time_counter(time_counter);
                time_counter:units = "seconds since 1992-01-01 00:00:00";
                time_counter:calendar = "noleap" ;
                time_counter:title = "Time" ;
                time_counter:long_name = "Time axis";
                time_counter:time_counter_origin = "1992-Jan-01 00:00:00";
        float depth(depth);
                depth:units = "model_levels" ;
                depth:valid_min = 59.9493f ;
                depth:valid_max = 4042.771f;
                depth:long_name = "Model levels" ;
        float bdy_msk(y, x);
                bdy_msk:units = "unitless" ;
                bdy_msk:missing_value = 1.e+20f ;
                bdy_msk:long_name = "Unstructured boundary mask";
        int nbidta(yb, xb);
                nbidta:units = "unitless" ;
                nbidta:valid_min = 2 ;
                nbidta:valid_max = 200 :
                nbidta:long_name = "Bdy i indices" ;
        int nbjdta(yb, xb);
                nbjdta:units = "unitless" ;
                nbjdta:valid_min = 3 ;
                nbjdta:valid_max = 102 ;
                nbjdta:long_name = "Bdy j indices" ;
        int nbrdta(yb, xb);
                nbrdta:units = "unitless" ;
                nbrdta:valid_min = 1 ;
                nbrdta:valid_max = 10 ;
                nbrdta:long_name = "Bdy discrete distance" ;
        float votemper(time_counter, depth, yb, xb);
                votemper:units = "C" ;
                votemper:missing_value = 0.f ;
                votemper:valid_min = 10.f ;
                votemper:valid_max = 10.f ;
                votemper:long_name = "Temperature" ;
                votemper:short_name = "votemper" ;
        float vosaline(time_counter, depth, yb, xb);
                vosaline:units = "PSU" ;
                vosaline:missing_value = 0.f;
                vosaline:valid_min = 35.5f ;
                vosaline:valid_max = 35.5f;
                vosaline:long_name = "Salinity"
                vosaline:short_name = "vosaline" ;
// global attributes:
                :title = "Unstructured boundaries data file at T-points";
                :history = "01-Mar-2005 11:31:44" ;
                :institution = "GIP MERCATOR OCEAN" ;
                :references = "http://www.mercator-ocean.fr" ;
                :rinwidth = 10 ;
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```