BLK file

```
netcdf croco_blk {
dimensions:
        xi_rho = 955 ;
        eta_rho = 500 ;
        xi_u = 954 ;
        eta_u = 500 ;
        xi_v = 955 ;
        eta_v = 499 ;
        bulk_time = UNLIMITED ; // (35 currently)
variables:
        double xi_rho(xi_rho) ;
                xi_rho:long_name = "longitudes rho" ;
                xi_rho:units = "degree_east" ;
        double eta_rho(eta_rho) ;
                eta_rho:long_name = "latitudes rho" ;
                eta_rho:units = "degree_north" ;
        double xi_u(xi_u) ;
                xi_u:long_name = "longitudes u" ;
                xi_u:units = "degree_east" ;
        double eta_u(eta_u) ;
                eta_u:long_name = "latitudes u" ;
                eta_u:units = "degree_north" ;
        double xi_v(xi_v) ;
                xi_v:long_name = "longitudes v" ;
                xi_v:units = "degree_east" ;
        double eta_v(eta_v) ;
                eta_v:long_name = "latitudes v" ;
                eta_v:units = "degree_north" ;
        double bulk_time(bulk_time) ;
                bulk_time:long_name = "bulk formulation execution time" ;
                bulk_time:units = "days since 2000-01-01 00:00:0.0" ;
                bulk_time:cycle_length = 0. ;
        double tair(bulk_time, eta_rho, xi_rho) ;
                tair:long_name = "surface air temperature" ;
                tair:units = "Celsius" ;
        double rhum(bulk_time, eta_rho, xi_rho) ;
                rhum:long_name = "relative humidity" ;
                rhum:units = "fraction" ;
        double prate(bulk_time, eta_rho, xi_rho) ;
                prate:long_name = "precipitation rate" ;
                prate:units = "cm day-1" ;
        double radlw_in(bulk_time, eta_rho, xi_rho) ;
                radlw_in:long_name = "downward longwave radiation" ;
                radlw_in:units = "Watts meter-2" ;
                radlw_in:positive = "downward flux, warming water" ;
        double radsw(bulk_time, eta_rho, xi_rho) ;
                radsw:long_name = "shortwave radiation" ;
                radsw:units = "Watts meter-2" ;
                radsw:positive = "downward flux, heating water" ;
        double uwnd(bulk_time, eta_u, xi_u) ;
                uwnd:long_name = "u-wind" ;
                uwnd:units = "m/s" ;
        double vwnd(bulk_time, eta_v, xi_v) ;
                vwnd:long_name = "v-wind" ;
                vwnd:units = "m/s" ;

// global attributes:
                :title = "Tropical Atlantic" ;
                :date = "14-Oct-2022" ;
                :grd_file = "/croco/Run_Trop_Atl/CROCO_FILES/croco_grd.nc" ;
                :type = "CROCO heat flux bulk forcing file" ;
data:

bulk_time = 1825.5, 1826.5, 1827.5, 1828.5, 1829.5,
            1830.5, 1831.5, 1832.5, 1833.5, 1834.5,
            1835.5, 1836.5, 1837.5, 1838.5, 1839.5,
            1840.5, 1841.5, 1842.5, 1843.5, 1844.5,
            1845.5, 1846.5, 1847.5, 1848.5, 1849.5,
            1850.5, 1851.5, 1852.5, 1853.5, 1854.5,
            1855.5, 1856.5, 1857.5, 1857.5, 1858.5;
}
```