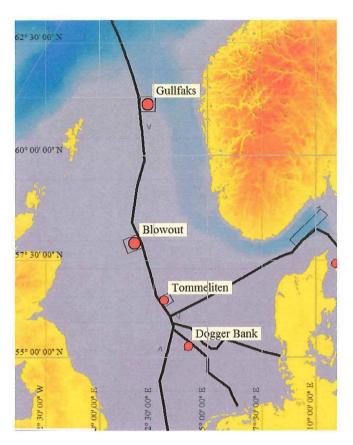
4. <u>ATTACH CHART</u> showing (on an <u>appropriate</u> scale) the geographical area of intended work, positions of intended stations, tracks of survey lines, positions of moored/seabed equipment, areas to be fished



Focus of our activities will be Tommeliten (mean decimal position: 56°29.88'N., 02° 59.80'E) and Gullfaks (mean dec. position 61° 10:45'N. 02°14,5'E).

5. a) <u>TYPES OF SAMPLES REQUIRED</u> (e.g., geological/water/plankton/fish/radionuclide) Types of samples:

Geological

Hydroacoustic

Water

Isotopes

Methane

b) <u>METHODS OF OBTAINING SAMPLES</u> (e.g., dredging/coring/drilling/fishing, etc. When using fishing gear, indicate fish stocks being worked, quantity of each species required, and quantity of fish to be retained on board).

Coring (1m long)

Water sampling and lab analyses

CTD casts

Hydroacoustic measurements (4-500kHz)

ROV dives with video footage and gas sampling