

Map of the area of investigations: All investigations are carried beyond the 12nm-boundary. Work will be carried out in the box indicated in the map. The boundaries are 80°N to 78°N; 05°E to 11°E. Within this general area we will look for new methane pume/ cold seep sites. Station work will concentrate to 3 Sites indicated in the map:

gas hydrate boundary:

- 1) 78° 33.278'N 009°28.786'E
- 2) 78° 34.028'N 009°29.335'E

shelf site:

- 1) 78°39.332'N 009°26.042'E

Vestnessa Ridge:

- 1) 79°01.708'N 006°48.257'E
- 2) 79°01.251'N 006°50.692'E
- 3) 79°00.570'N 006°54.390'E
- 4) 79°00.260'N 006°66.932'E

