

Fig. 1: Overview map of requested working area for expedition HE450. During the transit from Tromsø to the main working area offshore Prins Karls Forland and Vestnesa Ridge the continental slope shall be mapped for gas emissions along the 400 m isobath. The blue and green rectangle indicate the extent of figures 2 and 3, respectively. Filled blue rectangles indicate areas of planned detailed seafloor and water column investigations, based on previously obtained data. Points #1-9 refer to the coordinates provided in PART A, section 8. Coordinate system: WGS84 UTM33N, bathymetry: GEBCO.