



Fig.5. Krill biomass vertical distribution over horizontal distance of night-time trawling 48. Distribution pattern revealed from acoustiv data. Trawl station number and mean density are as Table 2  
Mean net density -  $1.42\text{g}/1000\text{m}^3$ . Mean acoustic density -  $17.27\text{g}/1000\text{m}^3$ .