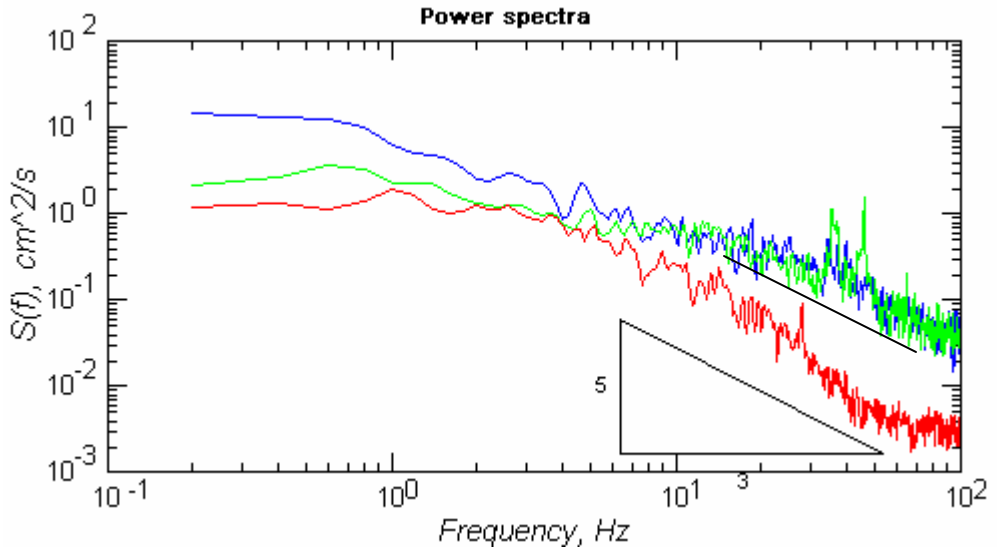




The experiment is carried out in the re-circulating water channel of 50 cm water depth and 200 cm width. The vectrino has been kept 15 – 20 cm behind the wire-grid and 15 -20 cm below the surface of water. The water is flowing with a velocity of 40 cm/sec.





Frequency = 13.83 ; Spectral density = 0.6516 ; Dissipation rate = 202.54