ABSTRACT

An apparatus for the separation of solids from flowing liquid

A method for separation of solids from a flowing liquid by utilising the energy of the liquid including a separation panel 13 located in the path of movement, the panel, in the direction of movement of liquid, presenting a closed face 20 to the flow of liquid and having at an angle to the direction of movement, a plurality of apertures 21 therethrough through which the liquid can pass whilst solid material entrained therein is caused to move along the fact 20 of the panel, the arrangement being such that the face of the panel is self cleaning.

Figure 5

This Sheet Has Been Replaced