

Abstract

System for transport of untreated drill cuttings, comprising a tank 2. The tank 2 is arranged below the deck of a ship 1 and has an output unit 10 at the bottom 6, to feed the drill cuttings towards an output opening 8. A pump 21 is provided below the bottom of the tank 2 to feed the drill cuttings through an unloading line 13. The unloading line 13 has a substantially uniform cross section and is shaped so that the velocity of the flow close to the inner wall is substantially equal in the same cross section. The tank 2 has an upper circular cylindrical part 3 and a lower frustuconical part 4 and a substantially flat bottom 6. In the flat bottom 6 is an output opening 8, which extends from the side wall 5 of the frustuconical part 4 to an inner dome or cone 11.

Figure 3