

Well Production Shut Down

Abstract

- 5 A system for controlling production shut down of an underwater fluid production well,
the well having a sensor for producing an output signal indicative of the state of the
well and a valve which is actuatable to shut down production activity of the well,
comprises means for receiving the output signal; and a processor for processing the
received signal to determine if a shut down is required and outputting a shut down
10 signal to the valve; wherein the receiving means and processor are located at the
well.

Fig. 2