

Method And Apparatus For Drilling And Servicing Subterranean Wells With
Rotating Coiled Tubing

ABSTRACT

A system is provided for drilling and/or servicing a well bore using continuous lengths of coiled tubing in which a turntable assembly rotates a coiled tubing reel assembly and a counter balance system about the well bore such that the coiled tubing is rotated while in the wellbore. A coiled tubing injector may be provided on a separate turntable assembly or on the same turntable assembly as the reel assembly.

Fig. 2