

Abstract

TOOL AND METHOD FOR EXTRACTING A WEAR LINER

The present invention is related to a tool for extracting a liner from a shaft. The tool comprises a pulling member, a jacking member, coupling means and a driver member connected through the jacking member to abut the end of the shaft. Actuation of the driver member extracts the liner from the shaft.

The present invention also relates to a method of extracting a liner from a shaft. The method comprises the steps of (a) securing a puller member to the liner, (b) mounting a jacking member to an end of the shaft, the jacking member carrying a driver member for abutting the shaft, (c) coupling the pulling member to the jacking member and (d) rotating the driver member. Rotation OF the driver member causes the driver member to abut the shaft and thereby extract the liner.

Fig. 1