

Title (en)
REMOVAL OF TUBING FROM A WELL AND DISCARDING THE REMOVED TUBING

Title (de)
ENTFERNUNG VON ROHREN AUS EINEM BOHRLOCH UND ENTSORGUNG DER ENTFERNTEN ROHRE

Title (fr)
RETRAIT D'UNE COLONNE DE PRODUCTION D'UN Puits ET MISE AU REBUT DE LA COLONNE DE PRODUCTION RETIRÉE

Publication
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Abstract (en)
[origin: WO2017135823A2] The invention relates to a rig for removal of tubing from a well, e.g. a hydrocarbon well, the rig having a working floor, a tower structure provided with a tripping operation elevator, a slip device, and a tubulars connection makeup and breaking device, e.g. an iron roughneck machine or mechanized tong device, and/or a tubing cutting device. According to the invention, the rig further comprises a cable removal device, adapted to remove cables and/or control lines from the outside of the tubing, to provide a cleared external support zone fit for engagement by the slip device, preferably while said tubing is supported by an elevator of a tower structure of the rig, the support zone preferably also comprising a connector part of a tubular of the tubing, to allow for the elevator to engage the tubing at, more in particular just below, the connector.

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