

Title (en)

A WELL COMPLETION ARRANGEMENT AND A METHOD FOR PREPARING A WELL FOR ABANDONMENT

Title (de)

BOHRLOCHFERTIGSTELLUNGSSANORDNUNG UND VERFAHREN ZUR VORBEREITUNG EINES BOHRLOCHES ZUR AUSSERBETRIEBSETZUNG

Title (fr)

AGENCEMENT DE COMPLÉTION DE PUITS ET PROCÉDÉ POUR PRÉPARER UN PUITS À DES FINS D'ABANDON

Publication

EP 2795048 A4 20160309 (EN)

Application

EP 12859794 A 20121211

Priority

- NO 20111760 A 20111221
- NO 2012050246 W 20121211

Abstract (en)

[origin: WO2013095154A1] The present invention relates to a well completion arrangement and method for removing at least a portion of a line (113) running in an annulus between a tubing (108) and a casing (102) in a well, wherein the arrangement comprising : - at least two clamping means (501, 502, 503) spaced apart in the longitudinal direction of the tubing (108) and fixed thereto, the clamping means being configured for fixing the line (113) with respect to tubing (108); - splitting means (903, 1101, 1707, 2010) for releasing the line (113) from the interval defined by at least an upper clamping means (501) and a lower clamping means (503) of the at least two clamping means (501, 502, 503); - a line manipulator apparatus (901, 2101) for activating said release of the line (113); - a line retrieval apparatus (901, 2401) for displacing into the tubing (108) the portion of the line (113) from said interval, thereby removing the line (113) from the annulus.

IPC 8 full level

E21B 29/04 (2006.01); **E21B 29/12** (2006.01); **E21B 33/13** (2006.01)

CPC (source: EP US)

E21B 17/026 (2013.01 - EP US); **E21B 29/04** (2013.01 - EP US); **E21B 33/134** (2013.01 - EP US)

Citation (search report)

- [A] US 2005006102 A1 20050113 - CHO BRIAN W [US]
- [A] US 8020619 B1 20110920 - ROBERTSON MICHAEL C [US], et al
- See references of WO 2013095154A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

WO 2013095154 A1 20130627; EP 2795048 A1 20141029; EP 2795048 A4 20160309; NO 20111760 A1 20130624; NO 336242 B1 20150629; US 2014326470 A1 20141106

DOCDB simple family (application)

NO 2012050246 W 20121211; EP 12859794 A 20121211; NO 20111760 A 20111221; US 201214366222 A 20121211