Title (en)

CABLE COMPATIBLE RIG-LESS OPERABLE ANNULI ENGAGABLE SYSTEM FOR USING AND ABANDONING A SUBTERRANEAN WELL

Title (de)

KABELKOMPATIBLES GERÄTELOS BEDIENBARES SYSTEM MIT EINRASTBAREN RINGEN ZUM VERWENDEN UND AUFGEBEN EINER UNTERIRDISCHEN BOHRUNG

Title (fr)

SYSTÈME POUVANT ÊTRE MIS EN CONTACT AVEC DES PARTIES ANNULAIRES, COMPATIBLE AVEC UN CÂBLE ET POUVANT FONCTIONNER SANS INSTALLATION DE FORAGE, DESTINÉ POUR EXPLOITER ET POUR ABANDONNER UN PUITS SOUTERRAIN

Publication

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Application

EP 12807166 A 20120705

Priority

- GB 201111482 A 20110705
- US 2012000315 W 20120705

Abstract (en)

[origin: GB2492663A] Method and apparatus of a tool string 8A usable to urge an access passageway through a damaged or blocked well bore. The tool string comprises a deployment string with a lower coiled string compatible connector 17 engaged to at least one circumferentially adaptable apparatus 2A and at least one downhole device deployed in and placed or removed through the well bore to, in use, form a passage. The tool string can be oriented relative to the borehole and comprises a member pivotally connected to the string.

IPC 8 full level

E21B 29/00 (2006.01)

CPC (source: EP GB US)

E21B 7/00 (2013.01 - EP); **E21B 17/20** (2013.01 - EP GB US); **E21B 29/00** (2013.01 - EP); **E21B 29/10** (2013.01 - EP); **E21B 43/103** (2013.01 - EP); **E21B 43/105** (2013.01 - EP); **E21B 43/117** (2013.01 - EP); E21B 43/119 (2013.01 - EP GB US)

Citation (search report)

- [I] US 2010101789 A1 20100429 - DICKINSON III BEN WADE OAKES [US], et al
- See references of WO 2013006208A2

Designated contracting state (EPC)

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