

Derwent Innovation Patent Export, 2018-11-23 16:59:49 +0000

Record 1/10 WO2015020733A2 METHODS OF OPERATING WELL BORE STIMULATION VALVES | PROCÉDÉS D'ACTIONNEMENT DE VANNES DE STIMULATION DE PUITS DE FORAGE

Title: METHODS OF OPERATING WELL BORE STIMULATION VALVES | PROCÉDÉS D'ACTIONNEMENT DE VANNES DE STIMULATION DE PUITS DE FORAGE

Assignee/Applicant: TEAM OIL TOOLS LP,US

Publication Number:  [WO2015020733A2](#)

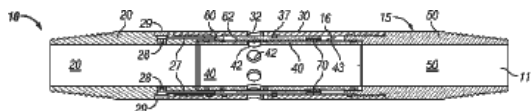
Publication Date: 2015-02-12

Priority Number: US13963787A

Abstract - DWPI Detailed Description:

INDEPENDENT CLAIMS are included for the following: a method for fracturing formation in well in target zones; and a tubular assembly installed in well bore.

Front Page Drawing:



Record 2/10 US20140305648A1 TOOLS AND METHODS FOR USE IN COMPLETION OF A WELLBORE

Title: TOOLS AND METHODS FOR USE IN COMPLETION OF A WELLBORE

Assignee/Applicant: NCS Oilfield Services Canada Inc., Calgary, CA

Publication Number:  [US20140305648A1](#)

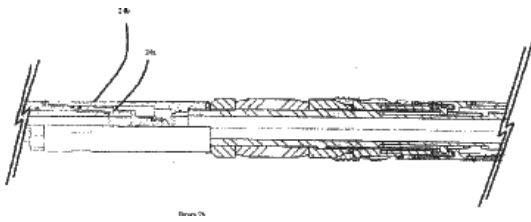
Publication Date: 2014-10-16

Priority Number: US2010394077P | US13100796A

Abstract - DWPI Detailed Description:

INDEPENDENT CLAIMS are included for the following: method for shifting sliding sleeve in wellbore; and ported tubular for installation within wellbore.

Front Page Drawing:



Record 3/10 WO2015009501A1 MULTIPLE-INTERVAL WELLBORE STIMULATION SYSTEM AND METHOD | SYSTÈMES ET PROCÉDÉS DE STIMULATION DE PUITS DE FORAGE À INTERVALLES MULTIPLES

Title: MULTIPLE-INTERVAL WELLBORE STIMULATION SYSTEM AND METHOD | SYSTÈMES ET PROCÉDÉS DE STIMULATION DE PUITS DE FORAGE À INTERVALLES MULTIPLES

Assignee/Applicant: HALLIBURTON ENERGY SERVICES INC.,US

Publication Number:  **WO2015009501A1**

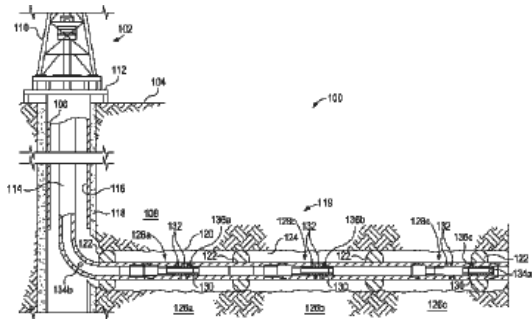
Publication Date: 2015-01-22

Priority Number: US13944613A

Abstract - DWPI Detailed Description:

The wellbore projectiles are selected from a group consisting of balls, darts, wipers and plugs. An INDEPENDENT CLAIM is also included for a method for treating multiple intervals of a formation of well system.

Front Page Drawing:



Title: WELL TREATMENT | TRAITEMENT DE Puits

Assignee/Applicant: SCHLUMBERGER CANADA LIMITED,CA | SERVICES PETROLIERS SCHLUMBERGER,FR | SCHLUMBERGER HOLDINGS LIMITED,VG | SCHLUMBERGER TECHNOLOGY B.V.,NL | PRAD RESEARCH AND DEVELOPMENT LIMITED,VG | SCHLUMBERGER TECHNOLOGY CORPORATION,US

Publication Number:  [WO2015034647A1](#)

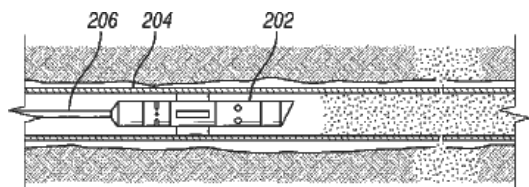
Publication Date: 2015-03-12

Priority Number: US14016571A

Abstract - DWPI Detailed Description:

The in situ channelization treatment fluid is carrier fluid, solid particles and an anchorant that is selected from a group consisting of flake, ribbon, platelet, rod, polylactic acid, polyester, polycaprolactam, polyamide, polyglycolic acid, polyterephthalate, cellulose, wool, basalt, glass, rubber and sticky fiber.

Front Page Drawing:



Record 5/10 US20150107837A1 Open Hole Fracing System

Title: Open Hole Fracing System

Assignee/Applicant: Peak Completion Technologies Inc.,Midland,TX,US

Publication Number:  **US20150107837A1**

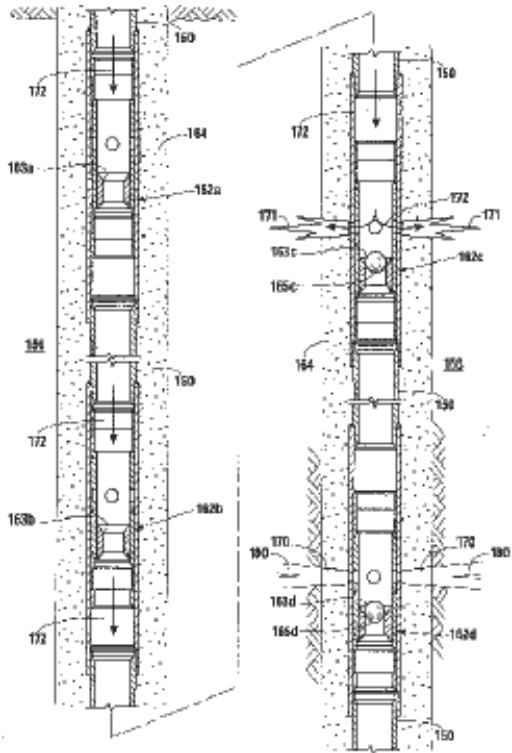
Publication Date: 2015-04-23

Priority Number: US200579950A | US2006359059A | US2007760728A | US13089165A

Abstract - DWPI Detailed Description:

An INDEPENDENT CLAIM is included for a system for treating an open hole in a subterranean formation the system.

Front Page Drawing:



Record 6/10 CA2926044A1 DOWNHOLE FLOW INHIBITION TOOL AND METHOD OF UNPLUGGING A SEAT | OUTIL D'INHIBITION D'ECOULEMENT EN FOND DE TROU ET PROCEDE DE SUPPRESSION D'OBTURATION SUR UN SIEGE

Title: DOWNHOLE FLOW INHIBITION TOOL AND METHOD OF UNPLUGGING A SEAT | OUTIL D'INHIBITION D'ECOULEMENT EN FOND DE TROU ET PROCEDE DE SUPPRESSION D'OBTURATION SUR UN SIEGE

Assignee/Applicant: BAKER HUGHES INCORPORATED,HOUSTON,TX,US

Publication Number:  [CA2926044A1](#)

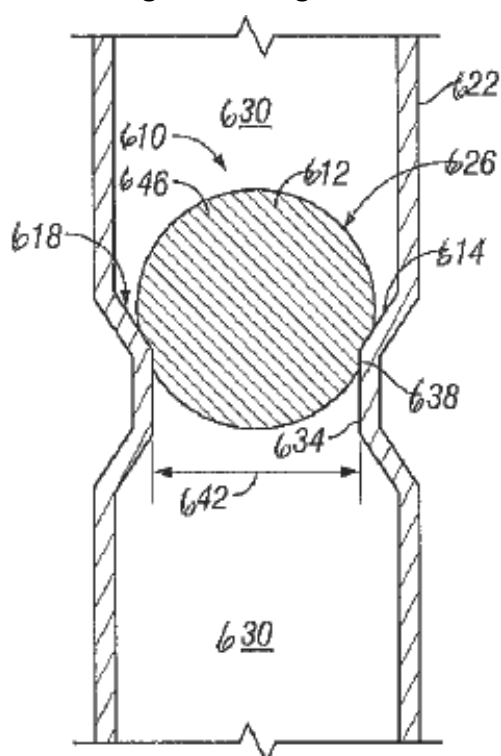
Publication Date: 2015-04-09

Priority Number: US14043425A | WO2014US54720A

Abstract - DWPI Detailed Description:

An INDEPENDENT CLAIM is included for a method of unplugging a seat.

Front Page Drawing:



Record 7/10 US20150107825A1 DOWNHOLE DEVICE FOR DATA ACQUISITION DURING HYDRAULIC FRACTURING OPERATION AND METHOD THEREOF

Title: DOWNHOLE DEVICE FOR DATA ACQUISITION DURING HYDRAULIC FRACTURING OPERATION AND METHOD THEREOF

Assignee/Applicant: OMEGA WELL MONITORING LIMITED,Aberdeen,GB

Publication Number:  [US20150107825A1](#)

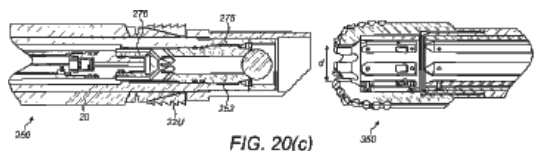
Publication Date: 2015-04-23

Priority Number: GB201113110A | GB201114719A | WO2012GB51835A

Abstract - DWPI Detailed Description:

INDEPENDENT CLAIMS are also included for the following: a method for acquiring data during fracing operations in a subterranean formation having a wellbore penetrating the formationa method for recovering a downhole device having a data acquisition device from a downhole location inside a wellbore typically after completing fracing operationsa drop device for data acquisition during fracing operations.

Front Page Drawing:



Title: FRACTURING VALVE AND FRACTURING TOOL STRING

Assignee/Applicant: NCS Oilfield Services Canada Inc., Calgary, CA

Publication Number:  [US20150083419A1](#)

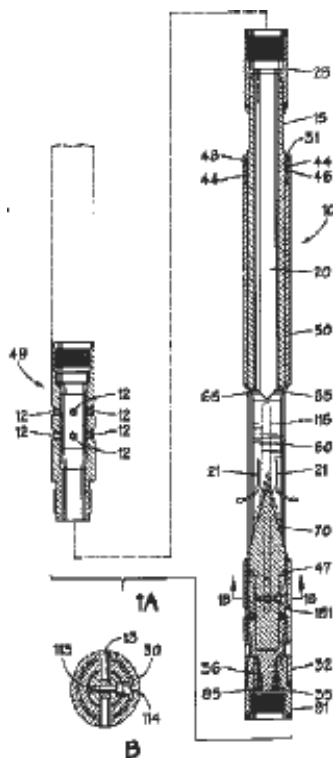
Publication Date: 2015-03-26

Priority Number: CA2820704A | US2013911841P | US14321558A

Abstract - DWPI Detailed Description:

INDEPENDENT CLAIMS are included for the following: a wellbore treatment assembly; a downhole tool; a method of fracturing cased wellbore; and a method of perforating and fracturing formation intersected by wellbore.

Front Page Drawing:



Title: DOWNHOLE APPARATUS AND METHOD

Assignee/Applicant: Petrowell Limited

Publication Number:  [AU2015200476A1](#)

Publication Date: 2015-02-19

Priority Number: GB201213574A | GB201223191A | WO2013GB52043A

Abstract - DWPI Detailed Description:

INDEPENDENT CLAIMS are included for the following: method for delivering fluid into wellbore; method for manufacturing catching arrangement; and downhole catching system for catching object in wellbore.

Front Page Drawing:

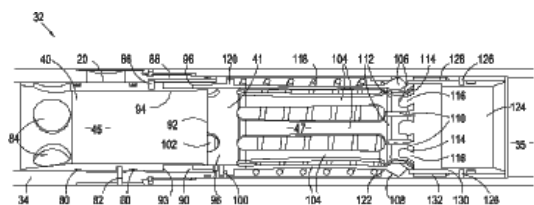


Fig.5



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