

Title (en)

METHOD FOR CONTINUING A MEASURING OPERATION AFTER RECOVERING A MEASURING INSTRUMENT STUCK IN A WELL.

Title (de)

VERFAHREN ZUM DURCHFÜHREN VON MESSUNGEN NACH DEM AUSBAU EINES IM BOHRLOCH IMMOBILISIERTEN
MESSWERKZEUGES.

Title (fr)

METHODE POUR POURSUIVRE DES MESURES APRES LA RECUPERATION D'UN OUTIL DE MESURE IMMOBILISE DANS UN Puits.

Publication

EP 0548303 B1 19950906 (FR)

Application

EP 92912271 A 19920610

Priority

- FR 9200523 W 19920610
- FR 9107201 A 19910611

Abstract (en)

[origin: FR2677701A1] Method for continuing a measuring operation using a probe (1) stuck in a well and connected to the surface by a cable (4). The method consists, in particular, in lowering, concentrically to the cable (4), a tubular lining (12) until the probe is engaged by a special coupling (11) fitted on the lining end. The linings serve to protect the cable. A coupling (28) equipped with a lateral window is used to minimize manoeuvring time. After engagement, the probe is used to carry out measurements by displacing the tubular lining.

IPC 1-7

E21B 23/00; **E21B 31/18**

IPC 8 full level

E21B 17/02 (2006.01); **E21B 19/00** (2006.01); **E21B 23/14** (2006.01); **E21B 31/18** (2006.01)

CPC (source: EP US)

E21B 17/025 (2013.01 - EP US); **E21B 19/00** (2013.01 - EP US); **E21B 23/14** (2013.01 - EP US); **E21B 31/18** (2013.01 - EP US)

Cited by

EP0831478B1

Designated contracting state (EPC)

GB IT NL

DOCDB simple family (publication)

FR 2677701 A1 19921218; **FR 2677701 B1 19930903**; CA 2089144 A1 19921212; EP 0548303 A1 19930630; EP 0548303 B1 19950906; NO 304241 B1 19981116; NO 930444 D0 19930209; NO 930444 L 19930209; US 5318125 A 19940607; WO 9222728 A1 19921223

DOCDB simple family (application)

FR 9107201 A 19910611; CA 2089144 A 19920610; EP 92912271 A 19920610; FR 9200523 W 19920610; NO 930444 A 19930209; US 98812193 A 19930408