

Title (en)

METHOD FOR INSPECTING A SUBTERRANEAN TUBULAR

Title (de)

VERFAHREN ZUR INSPEKTION EINER UNTERIRDISCHEN RÖHRE

Title (fr)

PROCÉDÉ POUR L'INSPECTION D'UN MATÉRIEL TUBULAIRE SOUTERRAIN

Publication

**EP 2877882 A1 20150603 (EN)**

Application

**EP 13740472 A 20130715**

Priority

- US 201213557777 A 20120725
- US 2013050488 W 20130715

Abstract (en)

[origin: WO2014018292A1] Substances on or adjacent a tubular disposed in a subterranean wellbore can be detected and/or their presence identified by monitoring gamma rays scattered from the substances. The substances include deposits on a sidewall of the tubular and liquid contained in the tubular. Examples of the deposits include asphaltenes, paraffins, scale, sand, and the like. Gamma rays are strategically directed from a tool disposed within the tubular and to adjacent a sidewall of the tubular. Some of the gamma rays scatter from the substances adjacent the tubular and are detected with detectors set a designated axial distance from the gamma ray source.

IPC 8 full level

**G01V 5/12** (2006.01)

CPC (source: EP)

**G01V 5/12** (2013.01)

Citation (search report)

See references of WO 2014018292A1

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Designated extension state (EPC)

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DOCDB simple family (publication)

**WO 2014018292 A1 20140130**; BR 112015001561 A2 20170704; BR 112015001561 B1 20220215; CA 2880070 A1 20140130; CA 2880070 C 20200414; CN 104823075 A 20150805; CN 104823075 B 20190219; EP 2877882 A1 20150603

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