

Title (en)
OBTAINING A DOWNHOLE CORE SAMPLE MEASUREMENT USING LOGGING WHILE CORING

Title (de)
DURCHFÜHRUNG EINER BOHRKERNPROBENMESSUNG DURCH PROTOKOLLIERUNG WÄHREND DER ENTKERNUNG

Title (fr)
OBTENTION D'UNE MESURE D'ÉCHANTILLON DE CAROTTE EN FOND DE TROU À L'AIDE D'UNE DIAGRAPHIE PENDANT LE CAROTTAGE

Publication
EP 2954162 A2 20151216 (EN)

Application
EP 13874532 A 20130205

Priority
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Abstract (en)
[origin: WO2014123506A2] A drilling tool and method are disclosed for obtaining a downhole core sample measurement using logging while coring. A drilling tool includes a coring bit that is configured to obtain a core sample from a wellbore. A coring mandrel is coupled to the coring bit and includes an inner gage bore. An inner barrel is disposed inside the inner gage bore and an inner sleeve configured to receive the core sample is disposed inside the inner barrel. Coring bit electronics are coupled to the coring mandrel.

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