

Title (en)  
SYSTEM FOR CONVEYING DRILL CUTTINGS

Title (de)  
EINRICHTUNG ZUM FÖRDERN VON BOHRKLEIN

Title (fr)  
SYSTÈME POUR LE TRANSPORT DE DEBRIS DE FORAGE

Publication  
**EP 1766181 A1 20070328 (EN)**

Application  
**EP 05752490 A 20050617**

Priority  
• GB 2005050091 W 20050617  
• US 87508304 A 20040622

Abstract (en)  
[origin: EP2037079A1] A method and apparatus for processing drill cuttings, the method comprising obtaining drill cuttings from at least one of a shale shaker, hydrocyclone, centrifuge or drill cuttings dryer (801), measuring the moisture content of the drill cuttings preferably with a moisture sensor (821) to obtain a moisture value, comparing the moisture value to a predetermined threshold and conveying the drill cuttings in a dry cuttings route (825) if the moisture value is below the predetermined threshold or conveying the drill cuttings in a wet cuttings route (810) if the moisture value is above the threshold.

IPC 8 full level  
**E21B 21/06** (2006.01); **E21B 41/00** (2006.01)

CPC (source: EP GB NO)  
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Cited by  
CN114458196A; CN112007738A; CN109855411A

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DOCDB simple family (publication)  
**EP 2037079 A1 20090318; EP 2037079 B1 20130703**; AT E527432 T1 20111015; AU 2005254794 A1 20051229; AU 2005254794 B2 20111020; BR 122017014864 B1 20180605; BR PI0511406 A 20071204; BR PI0511406 B1 20180925; CA 2571665 A1 20051229; CA 2571665 C 20100831; CA 2637231 A1 20051229; CA 2637231 C 20110809; EA 013299 B1 20100430; EA 013456 B1 20100430; EA 200700090 A1 20071026; EA 200801599 A1 20081030; EP 1766181 A1 20070328; EP 1766181 B1 20111005; GB 0619084 D0 20061108; GB 0801728 D0 20080305; GB 2428720 A 20070207; GB 2428720 A8 20070220; GB 2428720 A9 20070220; GB 2428720 B 20081203; GB 2443363 A 20080430; GB 2443363 B 20081203; NO 20065950 L 20070307; NO 20160476 L 20070307; NO 338221 B1 20160808; NO 338234 B1 20160808; PL 2037079 T3 20131231

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**EP 08170858 A 20050617**; AT 05752490 T 20050617; AU 2005254794 A 20050617; BR 122017014864 A 20050617; BR PI0511406 A 20050617; CA 2571665 A 20050617; CA 2637231 A 20050617; EA 200700090 A 20050617; EA 200801599 A 20050617; EP 05752490 A 20050617; GB 0619084 A 20050617; GB 0801728 A 20050617; NO 20065950 A 20061221; NO 20160476 A 20160321; PL 08170858 T 20050617