

Title (en)

PROCESS FOR THE BEST POSSIBLE EXTRACTION OF GAS IN A LARGE COAL SEAM WHICH HAS NOT OR ONLY LIMITEDLY BEEN PROSPECTED

Title (de)

VERFAHREN ZUR OPTIMALEN GASGEWINNUNG IN EINER GROSSRÄUMIGEN UND BERGMÄNNISCH NICHT ODER GERING AUFGEKLÄRTEN STEINKOHLLENLAGERSTÄTTE

Title (fr)

PROCEDE POUR L'EXTRACTION OPTIMALE DES GAZ DANS UN GISEMENT HOUILLER DE GRANDE CAPACITE N'AYANT PAS ETE PROSPECTE, OU SEULEMENT PROSPECTE DE FACON LIMITEE

Publication

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Application

**EP 95917908 A 19950510**

Priority

- DE 9500640 W 19950510
- DE 4418015 A 19940524
- DE 19510334 A 19950322

Abstract (en)

[origin: WO9532357A1] In a process for establishing the starting point for gas extraction drillings in a tectonically stressed coal seam, the aim is to improve safety with an economical establishment of the starting points. To this end, the drillings are made in tectonically determined regions in which gas is very likely to be present and with an adequate gas circulation, in which, besides the underlay, the run and the hade of the faults, account is taken of the dispersions, creasing and pressures and the tectonic mass transport influenced thereby as bases for planning.

IPC 1-7

**E21B 43/30**

IPC 8 full level

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CPC (source: EP)

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