

Title (en)
DATA TRANSMISSION SYSTEM

Title (de)
DATENÜBERTRAGUNGSSYSTEM

Title (fr)
SYSTEME DE TRANSMISSION DE DONNEES

Publication
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Application
EP 03701197 A 20030114

Priority

- SE 0300038 W 20030114
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- SE 0200086 A 20020114

Abstract (en)
[origin: WO03058030A1] The present invention relates to a system, for transmission of data between drilling equipment (20) and remote location means arranged to be connected to a communication system (24; 41). The system comprises (first) server means (22), in communication with the drilling equipment (20), arranged to extract data from the drilling equipment (20) and convert this data to a format suitable for presentation to a user (29, 30) at the remote location (26) by means of a general purpose program, and which (first) server means (22) is arranged to be connected to the communication system (24; 41), such that the remote location means and the (first) server means (22) may communicate via the communication system (24; 41). The invention also relates to drilling equipment.

IPC 8 full level
E21B 44/00 (2006.01); **G07C 5/00** (2006.01)

CPC (source: EP)
G07C 5/008 (2013.01)

Citation (examination)

- US 6101445 A 20000808 - ALVARADO JUAN C [US], et al
- CLOSE D.A. ET AL: "New information systems promise the benefits of the information age to the drilling industry", IADC/SPE DRILLING CONFERENCE, no. 39331, 3 March 1998 (1998-03-03), pages 337 - 349

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WO2020086680A1

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WO 03058030 A1 20030717; AT E387566 T1 20080315; AU 2003202187 A1 20030724; AU 2003202187 B2 20070906; CA 2471508 A1 20030717; CA 2471508 C 20120925; DE 60319340 D1 20080410; EP 1466076 A1 20041013; EP 1466076 B1 20080227; ZA 200404738 B 20050831

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