

Title (en)

Methods of completing and producing a subterranean well and associated apparatus

Title (de)

Verfahren zum Komplettieren und Produzieren einer Bohrung und zugehörige Vorrichtung

Title (fr)

Methode et dispositif pourachever et faire produire un puits

Publication

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Application

EP 98307074 A 19980903

Priority

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Abstract (en)

[origin: EP0900911A2] A method of completing a subterranean well having intersecting first and second wellbores, and a deflection surface positioned proximate the intersection of the first and second wellbores, the method comprising the steps of: deflecting a first tubular string (52), which includes a releasable deflection device (62), off of the deflection surface from the first wellbore to the second wellbore; and releasing the deflection device for displacement relative to the remainder of the first tubular string. Apparatus is also disclosed. <IMAGE>

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IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [A] US 5477923 A 19951226 - JORDAN JR HENRY J [US], et al
- [PXP] EP 0823534 A1 19980211 - ANADRILL INT SA [PA], et al
- [PXP] EP 0859120 A2 19980819 - HALLIBURTON ENERGY SERV INC [US]
- [PA] WO 9741333 A1 19971106 - CAMCO INT [US], et al

Cited by

GB2359574A; GB2359574B; GB2345933A; GB2345933B; US6543541B2; US6354375B1

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