Record Nr. UNINA9910453240103321 Autore Manning Paddy Titolo What the frack?: everything you need to know about coal seam gas // Paddy Manning Sydney, New South Wales:,: NewSouth Publishing,, 2012 Pubbl/distr/stampa **ISBN** 1-74224-127-1 1-74224-615-X Descrizione fisica 1 online resource (190 p.) Collana Newsouth quicke Disciplina 333.8233 Soggetti Coalbed methane - Australia Coalbed methane - Environmental aspects - Australia Gas extraction - Environmental aspects - Australia Hydraulic fracturing - Australia Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references. ""CONTENTS""; ""Acknowledgments""; ""Acronyms""; ""Coal seam gas Nota di contenuto map""; ""1 A golden age of gas?""; ""2 Gladstone: Spoils of a boom""; ""3 Fracking: A risky business""; ""4 Is there a drop to drink?""; ""5 Worse than coal?"": ""6 Backlash: Locking the gate"": ""7 Queensland: Surat Basin or the Darling Downs?""; ""8 New South Wales: Green light for gas""; ""Conclusion: The food task versus the energy task""; ""Notes"" Australia has a new 50 billion industry. It carries unprecedented Sommario/riassunto environmental risks but could be the path to energy salvation: cleaner than coal, safer than nuclear, a complement to renewables. Big oil and gas companies tell us we could be the biggest liquid natural gas exporter in the world, but greenies and farmers are united in their opposition to coal seam gas extraction on some of our most fertile agricultural lands. Will fracking thousands of coal seam gas wells 'poison our food bowl'? Will coal seam gas really help tackle climate

change? Where will they be drilling next? Journalist Pa