

## ASEG-PESA 24th International Geophysical Conference and Exhibition: Special Issue on Case Studies

Chris Wijns<sup>1</sup> Kim Frankcombe<sup>2</sup> Michael Dentith<sup>3</sup> Andrew Long<sup>4</sup> Ian James<sup>5</sup> Mark Tingay<sup>6</sup>  
Mark Lackie<sup>7,8</sup>

<sup>1</sup>First Quantum Minerals Ltd, 1/24 Outram Street, West Perth, WA 6008, Australia.

<sup>2</sup>ExploreGeo, PO Box 1191, Wangara, WA 6947, Australia.

<sup>3</sup>Department of Earth and Environment, University of Western Australia, 35 Stirling Highway, Crawley, WA 6009, Australia.

<sup>4</sup>PGS Geoscience and Engineering, Level 4, IBM Centre, 1060 Hay Street, Perth, WA 6005, Australia.

<sup>5</sup>Terraspect Geophysics, 42A Grosvenor Road, Bayswater, WA 6053, Australia.

<sup>6</sup>Australian School of Petroleum, University of Adelaide, Adelaide, SA 5005, Australia.

<sup>7</sup>Department of Earth and Planetary Sciences, Macquarie University, North Ryde, NSW 2109, Australia.

<sup>8</sup>Corresponding author. Email: [mark.lackie@mq.edu.au](mailto:mark.lackie@mq.edu.au)

The nine case study papers in this collection (including the Best Mineral Geophysics paper by Matthew Hope and Steve Andersson) are based on presentations made at the 24th ASEG Conference and Exhibition held in Perth, February 2015. The diverse subject matter and broad range of geophysical methods and applications reflects the fact that the ASEG's conference is the most wide-ranging applied geophysics conference in the world.

ASEG is a society of exploration geophysicists and as such case histories are critical for recording our progress, documenting our successes and acting as an important resource for explorers worldwide. Although we are an Australian based society our members explore throughout the globe and the geographic distribution of papers included here reflects this.