



TITLE:

Consultant, Perfect English Proofreading, Western Australia

QUALIFICATIONS:

- Ph.D., University of Western Australia
- M.Sc., Bowling Green State University, Ohio, USA
- B.Sc., State University of New York, USA

PROFESSIONAL AFFILIATIONS:

- AusIMM – Member
- GAA – Member
- SEG - Member
- GSAmerica – Member
- Adjunct Research Fellow – UWA

PUBLICATIONS:

- Bucci, I. A., **Hodkiewicz P. F.**, Jankowski, P., Guibal d., and Song, X., (2006). JORC and the Chinese Resource Classification Scheme – An SRK view. *AusIMM Bulletin* No. 4, pp. 24-27.
- **Hodkiewicz P F**, Weinberg R F, Gardoll S J, Groves D I (2005) Complexity gradients in the Yilgarn Craton: fundamental controls on crustal-scale fluid flow and the formation of world-class orogenic gold deposits. *Australian Journal of Earth Sciences*, vol 52, pp. 831-841
- Weinberg R F, **Hodkiewicz P F**, Groves D I (2004) What controls gold distribution in Archaean terranes?. *Geology*, vol 32, pp. 545-548.
- **Hodkiewicz P F** (2002) *Geology of the Jerritt Canyon gold district (Nevada USA) and its influence on mining, processing and environmental issues*. MSc Short Course – Optimisation of Mining Projects, Centre for Global Metallogeny, University of Western Australia, 23 January, Perth.
- **Hodkiewicz P F** & Wilton D T (1999) Shuffling the deck at Jerritt Canyon, a Carlin-type gold district in a fold and thrust belt. *Western Australian Geologist Newsletter*, WA Division of the Geological Society of Australia, #384, June.
- **Hodkiewicz P F** (1992) Geology of West Generator Hill. *1992 Fall Field Trip Guidebook*, Geological Society of Nevada, 12 September, Elko, Nevada.

Numerous Publications in Conference Proceedings:

- *2006 Outcrop to Orebody Conference Proceedings* (2006)
- *Iron Ore 2005 Conference* (2005)
- *Geological Society of Nevada Symposium 2005: Window to the World* (2005)
- *SEG 2004: Predictive Mineral Discovery Under Cover Proceedings* (2004)
- *Second Annual Underground Mining Conference* (2004)
- *5th International Mining Geology Conference* (2003)
- *Underground Mine Geology Symposium Proceedings* (1996)
- *Geological Society of America Annual Meeting* (1988)

INTERNATIONAL EXPERIENCE:

Australia, Papua New Guinea, United States

Dr. Paul Hodkiewicz

Consultant

KEY SKILLS AND EXPERIENCE

Paul's specialist skills include structural geology, open pit and underground mine geology, 3D geological and structural modelling with Leapfrog™ software, and the integration of geology and resource models.

Paul has over 17 years of experience in mining and exploration geology, and has worked on a variety of commodities and deposit styles, including gold (epithermal, Carlin-type, lode), porphyry copper, sulphide nickel, PGE layered intrusions, iron and manganese. Paul's expertise is helping clients to improve their understanding of deposit-scale controls on mineralisation, in order to optimize mine production, resource estimations, and regional and district-scale exploration.

In addition to his experience producing theses, reports and publications, Paul has extensive experience reviewing, proofreading and editing works, including:

- papers published in peer-reviewed journals; and
- abstracts for conference proceedings;

Paul has proofread works for, or awaiting, publication in the following journals:

- *Australian Journal of Earth Sciences*; and
- *Geology*.