The South Australian Branch of the AIG presents:

FIELD ASSESSMENT OF GOSSANS AND LEACHED CAPPINGS

A one day course presented by Dr Roger Taylor
Monday 1st December 2014 - Adelaide

GOSSANS/LEACHED CAPPINGS
- Basic principles
- Limonite styles - indigenous vs transported
- Secondary minerals - recognition - interpretation
- Boxworks - development - recognition and interpretation

PORPHYRY COPPER LEACHED CAP ASSESSMENT
- Basic principles
- Development - textural features - limonite styles - methods of approach
- Examples: Escondida (arid) - Grasberg (tropical)
- Oxide zones - development - recognition
- Supergene zones

The course will be presented with illustrative hand specimens which are integrated with the lecture materials.

Venue: Regal Park Motor Inn
44 Barton Terrace East
North Adelaide, 5006

8:00am Registration, tea/coffee
8:30am Commence conference
5:00pm Conclusion

$ 475 AIG Members $ 575 Non Members

A limited number of places for students ($100) and unemployed geoscientists ($200) are available (all prices include GST)

Dr Roger Taylor has been involved with the exploration industry for over 40 years operating as a practicing exploration/mine geologist and academic (Director- Economic Geology Research Unit, James Cook University (1993-1998)). More recent activities include general international consulting to numerous mining companies, further development of a range of professional development courses, and petrological services. Major publications include books on tin deposits, ore textures-breccias, and gossans/leached outcrops. Major interests are magmatic related deposits, including tin, wolfram, porphyry copper, IOCG, and epithermal systems.

To Register - Visit AIG’s Bookings and Registration Site: http://bookings.aig.org.au and follow the links

NOTE: Attendees to organise their own accommodation. If planning to stay at the venue, go to: www.regalpark.com.au and get 10% off the room rate by mentioning workshop attendance.

For information contact Graham Teale: geologists@tealeassociates.com.au

Lunch & morning / afternoon teas provided
Full details on the AIG website: www.aig.org.au

Australian Institute of Geoscientists