



SHARRON SYLVESTER

REGIONAL MANAGER ADELAIDE PRINCIPAL GEOLOGIST



BSc (Geology)
Postgrad Cert (Geostatistics)
MAIG, AAICD

EXPERTISE

Sharron is a geologist with 21 years experience in the mining industry, including thirteen years in consulting, and eight years in operations in a variety of roles. Her key skills are in the assessment, modelling and resource estimation of mineral deposits, underground and open pit mine geology, project management, and due diligence and valuation. She has extensive experience in a variety of geological terrains and commodities.

SUMMARY OF EXPERIENCE

Sharron joined AMC in April 2008 in the role of Principal Geologist and was promoted to the position Regional Manager of AMC's Adelaide office in January 2009. Her role with AMC utilises all of her geological and project management skills built over her career, and she is equally at ease on assignments such as exploration planning and management, resource evaluation, corporate reviews and valuations, and project management of feasibility studies.

Prior to joining AMC, Sharron took on the position of Senior Resource Geologist with two mid-tier Westerns Australian mining companies: Gindalbie Metals and Western Areas NL. Her responsibilities in these roles included the evaluation of all company mineral resources (iron ore (magnetite/hematite) and nickel respectively), including geological and structural interpretation, resource estimates and reporting, planning of underground and exploration drilling, database management and QA/QC, due diligence of potential acquisition opportunities, production reconciliations, site support, training.

Between 2004 and 2006, Sharron worked with Rinker Australia Pty Ltd (Readymix) as Quarry Planning and Development Manager. This position was responsible for: all aspects of quarry planning and development for 26 operational quarries and >150 undeveloped tenements in WA, SA & NT, including tenement management, database management, exploration, resource development, mine planning and quality control.

In the ten years between 1994 and 2004, Sharron moved into a consulting environment; initially with Minproc Engineers, for one year, followed by nine years with Hatch Associates and its antecedent BHP Engineering. Her experience in these roles was varied, including database management, QA/QC, geostatistical and statistical data analysis, geological interpretation, grade estimation and reporting, and project management.

Sharron commenced her geological career with 5 years in the WA goldfields in various positions. Her responsibilities during this time included development of resource estimates, planning and supervision of RC and core drilling programmes, grade control, underground geological and geotechnical mapping and sampling, stockpile control and production monitoring, geotechnical analysis and preparation of geotechnical reports.

Sharron has a Bachelor of Science with a major in Geology, as well as a Postgraduate Certificate in Geostatistics.

She is a highly proficient user of Datamine and other mining and data analysis software.

Sharron's full resume is available upon request.