

MARK BERRY

PRINCIPAL GEOLOGIST

BSc (Geology)
DipGeosc (Mineral Economics)
AIG, GSA



EXPERTISE

Mark's primary technical expertise is in mining geology, resource/reserve assessment, and mine feasibility/development, as well as mining geoscience research and development. His broad experience within the mining industry includes operations, project and financial management, safety and education/training across a broad commodity focus.

SUMMARY OF EXPERIENCE

With over 30 years experience in the mining industry, Mark has accumulated a diverse geological experience base including exploration, project assessment, feasibility, development, operations, management and R&D. He has worked on projects in Australasia, Africa, Europe, and the America's, covering commodities including base and precious metals, nickel, copper/gold, iron ore, coal and industrial minerals.

Mark began his career as a mining geologist in 1979 at Savage River mine in Tasmania, where he contributed to production control, exploration, and resource estimation. He then spent four years with Preussag in exploration and project assessment, with a focus on base, precious and rare earth metals, before moving to Ok Tedi in Papua New Guinea, where he was responsible for geological production control and sample preparation facilities.

In 1988, Mark was employed as Senior Mine Geologist at the Telfer open pit mine where he managed all facets of mine geology at site, including loss control, budgets, production, mine lease exploration, sample preparation facilities, and contributed to the design of initial underground development plans. He then worked at the Forrestania nickel deposit, responsible for all geological inputs to the feasibility, development and construction of underground and open pit operations. Other roles included resource assessment and mining geology of advanced exploration projects and mine-site geophysical research. As Chief Geologist at the Rosebery underground base metal mine from 1995 to 1998, he managed all geology functions at site and was a member of the site management team.

Joining CSIRO Exploration and Mining in Brisbane in 1999, he managed 25 staff focused on mining geoscience research and development, responsible for OHS&E, strategic planning, project management, business development, commercialisation and industry liaison.

In January 2007, Mark joined AMC's team of geologists, and has undertaken a diverse range of projects, including due diligence reviews and audits, strategic geological risk assessments, independent specialist reports, and presented a variety of conferences and in-house professional development workshops. Projects cover base and precious metals, industrial minerals, and coal across the globe.

Mark's full resume is available upon request.