

<b>Education</b>	Bachelor of Engineering (Geo), Royal Melbourne Institute of Technology, 1988
<b>Affiliations</b>	Registered Professional Engineer Member, Institution of Engineers, Australia Member, Environment Institute of Australia & New Zealand
<b>Experience</b>	<b>Golder Associates</b> <b>Cairns, Australia</b> <i>Senior Environmental Engineer</i> 2005 to date Responsible for planning, supervision and reporting on geoscience and environmental investigations and assessments in North Queensland. Project experience includes: <ul style="list-style-type: none"><li>• Acid Sulphate Soils investigation and assessments for coastal subdivisions.</li><li>• Contamination investigations at petroleum facilities, gasworks and other industrial sites.</li><li>• Landfill design, licence approvals, operational and environmental management plans.</li></ul>
2004-2005	<b>HLA-Envirosciences Pty Ltd</b> <b>Brisbane, Australia</b> <i>Manager – Contaminated Land QLD/NT.</i> Responsible for planning, and supervision on geoscience and environmental investigations and assessments across Queensland and Northern Territory. Project experience includes: <ul style="list-style-type: none"><li>• Project manager for an audit and risk assessment of 3000 fuel storage facilities for a major government department across Australia.</li><li>• Contamination investigations for a range of industrial and commercial properties.</li></ul>
2000-2004	<b>Brisbane City Council</b> <b>Brisbane, Australia</b> <i>Senior Environmental Engineer.</i> In-house contaminated land, landfill, acid sulphate soil, and groundwater expertise to Brisbane City Council. Projects included: <ul style="list-style-type: none"><li>• Project management of acid sulphate soil, contaminated land and geotechnical investigations for a series of major linear infrastructure projects including sewer mains, water supply, road widening and realignment.</li><li>• Management of 700,000 of acid sulphate soil contained in dredge spoil ponds on a major Council development property.</li><li>• Responsible for Brisbane City Councils statutory obligations for the management and notification of contaminated land in accordance with the Environment Protection Act.</li></ul>
1995-2000	<b>Woodward-Clyde</b> <b>Melbourne/Adelaide, Australia</b> <i>Senior Environmental Engineer</i> Management of an engineering workgroup with approximately a dozen professional staff and the planning and project management of major multi-disciplinary consultancies for environmental rehabilitation projects valued up to \$ 7.5 million, including: <ul style="list-style-type: none"><li>• Halifax St Depot Site for Adelaide City Council</li><li>• Waikerie saline groundwater pumping and disposal scheme to permit sustainable agricultural development and reduce salt loads to the Murray River.</li></ul>
1990-1995	<b>Dames &amp; Moore</b> <b>Cairns, Australia</b> <i>Geotechnical Engineer.</i> Involved in the planning, supervision and reporting on geotechnical investigations for various projects through northern Australia. Particular experience in overwater drilling and sampling techniques and soft soil engineering. Involved in airport and other geotechnical investigations in PNG.