

Table 1: Summary of impacts/risks and key proposed controls

Aspect	Potential Interaction (impacts/risks)	Proposed control measures
<p>Physical presence of wellhead and associated infrastructure on the seabed</p>	<ul style="list-style-type: none"> • Presence of the wellhead and associated infrastructure on the seabed has the potential to interact and disrupt other marine users, for example the entanglement of trawl fishing gear. 	<ul style="list-style-type: none"> • Location for the wellhead to remain in situ will be provided to the respective agencies • Chevron Australia will comply with the requirements of the <i>Environment Protection (Sea Dumping) Act 1981 (Cth)</i> in relation to leave in situ the wellhead and associated infrastructure.
<p>Seabed disturbance from leaving the wellhead and associated infrastructure</p>	<ul style="list-style-type: none"> • Seabed disturbance may result in alteration of benthic marine habitats. • Corrosion of wellhead and associated infrastructure may result in the release of contaminants (mostly iron) to sediments surrounding the wellhead. 	<ul style="list-style-type: none"> • Chevron Australia will comply with the requirements of the <i>Environment Protection (Sea Dumping) Act 1981 (Cth)</i> in relation to leave in situ the wellhead and associated infrastructure.
<p>Water quality impacts from leaving the wellhead in situ</p>	<ul style="list-style-type: none"> • Corrosion of wellhead and associated infrastructure may result in the release of contaminants (mostly iron) to the water surrounding the wellhead causing a reduction in water quality leading to indirect effects on marine habitats and fauna. 	<ul style="list-style-type: none"> • Chevron Australia will comply with the requirements of the <i>Environment Protection (Sea Dumping) Act 1981 (Cth)</i> in relation to leave in situ the wellhead and associated infrastructure.