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## Risk Assessment

Task	Date	Review Date	Assessed by
Pressure Testing	Tuesday, 12 February 2009	February 2010	Ian McDonald

Hazards	People at Risk	Control Measures	Risk (L,M or H)
<p>Injury from high pressure jet.            Flooding of excavation.            Collapse of excavation should flooding occur.            Crush injury due to test end failure.            Operatives being overcome from fumes caused by engine driven equipment.</p>	<p>Test Engineer            General operatives            Public</p>	<p>Only qualified personnel to pressure test.            Signing &amp; guarding should be in place to keep the public away from the test vicinity.            Actual pressurisation should be carried out from outside of the excavation above ground.            All test equipment to be inspected for condition by test engineer prior to pressurisation commencing.            Ensure engine driven equipment is a minimum of 6m from test end and not exhausting into excavation</p>	<p>Low</p>

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