

Legend

Alternative OHL Alignment

1km Study Area

Superficial Aquifers

Intergranular Flow: Moderate to High Productivity

Not a significant aquifer

Bedrock Aquifers

Intergranular & Fracture Flow; Moderate Productivity

Fracture Flow; Low Productivity

Fracture Flow; Very Low Productivity

Groundwater Vulnerability in the Uppermost Aquifer Vulnerability Class

5. Vulnerable to most pollutants, with rapid impact in many scenarios.

4a. Vulnerable to those pollutants not readily adsorbed or transformed. Less likely to have clay present in superficial deposits (therefore generally higher vulnerability than

4b. Vulnerable to those pollutants not readily adsorbed or transformed. More likely to have clay present in superficial deposits (therefore generally lower vulnerability than 4a).



Scale - 1:50,000 @ A3

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Skye Reinforcement Project EIA Report

Figure V6-6.3

Groundwater Vulnerability

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