Bore production is associated with faults or highly fractured rocks. Yields of 0.5 L/s may be possible in shallow aquifers in sandstone that vary between 0.5 and 22 L/s. Higher yielding bores are often associated with fracturing or a local source of recharge. Unless fracturing and a source of recharge are near, a very low success rate is expected. There are shallow aquifers in sandstone that are associated with faulting and the drainage of water from the sandstone escarpment. Yields in these areas can vary between 0.5 and 22 L/s. Higher yielding bores are often associated with fracturing or a local source of recharge.

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