Suitability for irrigated cereal crops

- Irrigated Agricultural Land Suitability
- Gilbert River - Chadshunt to Green Hills area

Legend
- Irrigated land is defined as land capable of being irrigated with overhead spray. (26,809 ha)
- Land suitable (class 1-3) for at least 1 overhead spray irrigated cereal crop (39,309 ha)
- Unsuitable (class 4 or 5) land (62,071 ha)
- Non-agricultural land (6,475 ha)

Notes
1. Irrigated land suitability is defined as land that has been examined and determined to be capable of being irrigated with overhead spray.
2. Land suitable for at least 1 overhead spray irrigated cereal crop is defined as land that has been determined to be suitable for at least 1 overhead spray irrigated cereal crop.
3. Unsuitable land is defined as land that has been determined to be unsuitable for any practical or economic development for agriculture.
4. Non-agricultural land is defined as land that has been determined not to be suitable for any practical or economic development for agriculture.

Disclaimer
The information depicted has been derived from a suitability assessment of the subject land using the methodology set out in the "Guidelines for Agricultural Land Evaluation in Queensland (2nd edn)" Department of Science, Information, Technology and Innovation, and Department of Natural Resources and Mines, 2015.

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This map has been derived from a soil and land suitability evaluation accurate to a scale of 1:100,000.

Map scale 1:100,000 when printed at non-standard A1 size (customised sheet size 84.1cm W x 68cm H). Projection: UTM (MGA Zone 54). Datum: GDA 1994.