Suitability for irrigated pulse crops

Legend
- Irrigated Agricultural Land Suitability
- Cadastral boundaries
- Road

Notes
1. Suitability suitability information presented on this map may be subject to some uncertainty. This includes the position and shape of boundaries and less accurate and less precise land use information. This uncertainty arises from the low resolution data sources used to generate the suitability information.
2. Irrigated land for agriculture is defined as a land area that has the potential to support irrigation for crops. A low intensity irrigation method is used for this purpose, which constitutes the major form of agricultural activity on this area.
3. The map is produced to geometrically accurate standards based on the survey and land evaluation database. The map is intended for regional or local (Shire) planning purposes.

Data Sources
- Property boundaries (Digital Cadastral Database, August 2017), watercourse limits, positions of roads, towns, etc.

While every care is taken to ensure the accuracy of this product, the Department of Natural Resources and Mines makes no representations or warranties about its accuracy, reliability, completeness or suitability for any particular purpose.

Map Production
- Projection: UTM (MGA Zone 54)
- Scale: 1:100,000
- Date: October, 2017

Quantitative Information and Notes

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