Suitability for irrigated forage crops

- Land unsuitable (class 4 or 5) land (67,124 ha)
- Land suitable (class 1-3) for at least 1 overhead spray irrigated forage crop (34,256 ha)
- Unsuitable (class 4 or 5) land (67,124 ha)

Notes:
1. Suitable land suitability is for rainfed or dry seasons. Please consult the associated suitability data base for the actual suitability class of each land use.
2. The forage crops assessed for suitability are overhead spray irrigated forage sorghum, lab lab, lucerne and Rhodes grass, grown during the wet season.
3. Rainfed or dry-land cropping suitability has not been assessed.

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.