

APPENDIX C RADIAL RISK ASSESSMENT

BALRANALD

Radial risk assessment

- ▲ Archaeological sites (AHIMS 2016)
- ⚡ Substation
- ◻ 10km search area
- Railway
- Main road
- Local road
- Transmission line
- ◻ Cadastre
- National Park or reserve
- Waterbody
- Crown
- Unknown
- Freehold
- Local Government zoning
 - High constraint - not permissible
 - Moderate constraint - unlikely to be consistent with land use
 - Likely to be permissible
- Landform
 - Lakebeds and swamps
 - Floodplains with black box / river red gum
 - Riverine plain with saltbush and bluebush
 - Mulga - ranges and hills
 - Stony downs and associated plains with saltbush and bluebush
 - Sandplains and dunefields with mallee
- Slope
 - ◻ <3 degrees slope
 - >3 degrees slope
- Vegetation
 - ◻ Non-woody or non-native
 - Waterbody
 - Woody - native
- Vegetation
 - Native vegetation: isolated/very sparse mallee and trees
 - Native vegetation: sparse to dense
 - Water
 - Barren/very sparse/isolated native vegetation; chenopod/grasses
 - Crops, grassland etc
 - Lots >100ha

Notes:
Data collected by nghenvironmental from OEH, LPI, AHIMS and GeoScience Australia 2016

0 0.5 1 2 Kilometres

A3 @ 1:75000
Ref: SW074_Ba
Author: SP

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