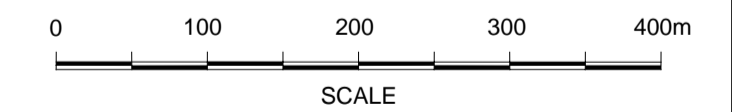


- WOODLANDS**
- 1a: Open Woodland of *Eucalyptus salmonophloia* and occasional *Eucalyptus lesoeufii* over mixed Chenopods on red sandy-loam.
 - 1b: Woodland of occasional *Eucalyptus salmonophloia* over *Eucalyptus griffithsii* mallees over mixed shrubs and Asteraceae spp. on red sandy-loam.
 - 1c: Woodland of *Eucalyptus transcidentalis*, *Eucalyptus lesoeufii* and *Eucalyptus salubris* var. *salubris*, with occasional emergent *Eucalyptus salmonophloia*, over mixed low shrubs on red sands.
 - 1d: Woodland of *Eucalyptus yligamensis*, *Eucalyptus transcidentalis* and occasional *Eucalyptus salmonophloia* over mixed low shrubs on red sandy-loam.
 - 1e: Woodland of *Eucalyptus transcidentalis*, *Eucalyptus salubris* var. *salubris*, *Eucalyptus salmonophloia* and *Eucalyptus melanoxylon* over *Santalum spicatum*, *Eremophila scoparia*, *Senna artemisioides* ssp. *filifolia* and *Olearia muelleri* over mixed grasses and Asteraceae spp. on red sands.
 - 1f: Open Woodland of *Eucalyptus griffithsii* over *Acacia acuminata* ssp. *burkittii* and *Eremophila scoparia* over mixed low shrubs on red calcareous loam.
 - 1g: Open Woodland of *Casuarina obesa* hybrid, with scattered *Eucalyptus griffithsii* and *Eucalyptus yligamensis* mallees, over *Senna artemisioides* ssp. *filifolia*, *Eremophila oldfieldii* ssp. *angustifolia* and *Eremophila scoparia* over mixed shrubs and Chenopods on red sandy-loam.
- SHRUBLANDS**
- 2a: Thick Shrubland of *Acacia acuminata* ssp. *burkittii* with scattered *Eucalyptus griffithsii* over grasses and Asteraceae spp. on brown loams.
 - 2b: Thicket of *Acacia acuminata* ssp. *burkittii*, *Grevillea nematophylla* and *Eremophila drummondii* over mixed low shrubs, grasses and Asteraceae spp. on brown loams.
 - 2c: Shrub Steppe of *Acacia acuminata* ssp. *burkittii*, *Eremophila oldfieldii* ssp. *angustifolia*, *Melaleuca uncinata* and *Prostanthera grylloana*, with scattered *Eucalyptus griffithsii*, over *Triodia scariosa*, mixed low shrubs and Asteraceae spp. on brown loam.



MUNGARI INDUSTRIAL PARK

Notes

This map is to be read in conjunction with Mattiske Consulting Pty Ltd report numbered DAM001 / 163 / 95. Scale of aerial photography enlargements used for vegetation mapping was 1:5000

**Landcorp
Solid Waste Disposal Site Selection Study**

**MUNGARI NORTH STUDY AREA
VEGETATION MAPPING**

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Scale	1:5000	A1	Dr. No. DAM001 / 163 / 95 / 001
Rev.	A		