

THE DISTRIBUTION OF ACACIA (LEGUMINOSAE-MIMOSOIDEAE) IN WESTERN AUSTRALIA. PART 2. LISTS OF SPECIES OCCURRING IN 1° x 1.5° GRID CELLS.

By R.J. Hnatiuk & B.R. Maslin

Western Australian Herbarium, George Street,
South Perth, W.A. 6151

ABSTRACT

388 Acacia species in Western Australia are listed by their known occurrence in each of the 179 1° lat. x 1.5° long. grid cells for the State.

The first paper in the series on *Acacia* (pp. 1- of this Journal) mapped the known distribution of the 388 described species in Western Australia. The present paper lists the species occurring in each of the 179 1° latitude x 1.5° longitude grid cells used in Part 1. In the following lists, the grid cells are arranged in increasing numerical order of reference number (Fig. 1 of Part 1) i.e. from west to east along rows, beginning with the northernmost row (grid cell 102).

The correctness of the data presented here is subject to the same qualifications as noted in Part 1, i.e. there is still taxonomic uncertainty about some species (marked with an asterisk *), and many distributions are thought to be incomplete.

ACKNOWLEDGEMENTS

The process of accurately cross-listing greater than 69,000 possible observations on *Acacia* occurrence has only been made practicable by use of computer facilities. In this regard we greatly appreciate the programming expertise which Mr. M. D'Antuono, Biometrics Section, Department of Agriculture, patiently gave to us. We are grateful to Ms. V. Hamley for typing the manuscript.

- GRID CELL 102 9 species recorded
**arida*
gonocarpa
oncinocarpa
pellita
platycarpa
plectocarpa
retinervis
translucens
tumida
- GRID CELL 103 No species recorded
- GRID CELL 104 19 species recorded
**arida*
**bidwillii*
delibrata
deltoidea
dunni
eripoda
gardneri
hemignosta
holosericea
kelleri
leptocarpa
pallidifolia
plectocarpa
retinervis
stigmatophylla
suberosa
**tanumbirinensis*
translucens
tumida
- GRID CELL 105 20 species recorded
**arida*
dacrydioides
delibrata
dunni
gonocarpa
holosericea
humifusa
kelleri
latifolia
lazaridis
leptocarpa
numerosa
**orthocarpa*
platycarpa
plectocarpa
retinervis
stigmatophylla
suberosa
translucens
tumida
- GRID CELL 106 No species recorded
- GRID CELL 107 6 species recorded
**bivenosa*
delibrata
humifusa
orthocarpa
plectocarpa
tumida
- GRID CELL 108 27 species recorded
**arida*
aulacocarpa
delibrata
deltoidea
dunni
gardneri
gonocarpa
gracillima
hemignosta
holosericea

GRID CELL 108 (cont.)

<i>kelleri</i>	<i>plectocarpa</i>
<i>kimberleyensis</i>	<i>retinervis</i>
<i>latifolia</i>	<i>sericata</i>
<i>lazaridis</i>	<i>stigmatophylla</i>
<i>lentiginosa</i>	<i>stipulosa</i>
<i>nupperima</i>	<i>suberosa</i>
* <i>orthocarpa</i>	<i>translucens</i>
<i>pallidifolia</i>	<i>tumida</i>
<i>platycarpa</i>	

GRID CELL 109

22 species recorded

<i>aulacocarpa</i>	<i>lysiphloia</i>
* <i>bidwillii</i>	<i>multisiliqua</i>
<i>deltoidea</i>	<i>nupperima</i>
<i>dunni</i>	<i>platycarpa</i>
<i>hemignosta</i>	<i>plectocarpa</i>
<i>hippuroides</i>	<i>retinervis</i>
<i>holosericea</i>	<i>sericata</i>
<i>humifusa</i>	<i>stigmatophylla</i>
<i>kelleri</i>	<i>stipuligera</i>
<i>laccata</i>	<i>translucens</i>
<i>lazaridis</i>	<i>tumida</i>

GRID CELL 110

24 species recorded

<i>adoxa</i>	<i>lycopodifolia</i>
<i>argyraea</i>	<i>lysiphloia</i>
<i>aulacocarpa</i>	<i>oncinocarpa</i>
* <i>bidwillii</i>	<i>orthotricha</i>
<i>dimidiata</i>	<i>pellita</i>
<i>dunni</i>	<i>perryi</i>
<i>farnesiana</i>	<i>platycarpa</i>
<i>galioides</i>	<i>plectocarpa</i>
<i>gonoclada</i>	* <i>tanumbirinensis</i>
<i>hemignosta</i>	<i>translucens</i>
<i>holosericea</i>	<i>tumida</i>
<i>kelleri</i>	<i>wickhami</i>

GRID CELL 111

7 species recorded

* <i>bivenosa</i>	<i>monticola</i>
<i>coriacea</i>	<i>platycarpa</i>
<i>hippuroides</i>	<i>tumida</i>
<i>holosericea</i>	

GRID CELL 112

11 species recorded

<i>adoxa</i>	<i>nupperima</i>
<i>deltoidea</i>	<i>platycarpa</i>
<i>hippuroides</i>	<i>stigmatophylla</i>
<i>humifusa</i>	<i>translucens</i>
<i>lysiphloia</i>	<i>tumida</i>
<i>multisiliqua</i>	

GRID CELL 113

bidwillii
delibrata
deltoida
froggattii
hemignosta
hemsleyi
hippuroides
humifusa

16 species recorded

lycopodifolia
pachyphloia
oncinocarpa
platycarpa
plectocarpa
translucens
tumida
wickhamii

GRID CELL 114

ancistrocarpa
**bidwillii*
curvicarpa
holosericea
humifusa
orthotricha

12 species recorded

phlebocarpa
platycarpa
pectocarpa
suberosa
translucens
tumida

GRID CELL 115

argyraea
dunnii
farnesiana
gonoclada
holosericea
lycopodifolia

11 species recorded

pellita
platycarpa
plectocarpa
translucens
wickhamii

GRID CELL 116

adoxa
ampliceps
ancistrocarpa
**bivenosa*
eriopoda
hippuroides

11 species recorded

pellita
platycarpa
plectocarpa
translucens
wickhamii

GRID CELL 117

acradenia
adoxa
ampliceps
ancistrocarpa
**bivenosa*
drepanocarpa
eriopoda
hemignosta
hilliana
hippuroides

20 species recorded

holosericea
lycopodifolia
lysiphloia
monticola
platycarpa
plectocarpa
stipuligera
suberosa
torulosa
tumida

GRID CELL 118

23 species recorded

<i>acradenia</i>	<i>lycopodifolia</i>
<i>adoxa</i>	<i>monticola</i>
<i>ancistrocarpa</i>	<i>pachyphloia</i>
* <i>bivenosa</i>	<i>platycarpa</i>
<i>coriacea</i>	<i>plectocarpa</i>
<i>farnesiana</i>	<i>pyrifolia</i>
<i>froggattii</i>	<i>retivenia</i>
<i>gracillima</i>	<i>stigmatophylla</i>
<i>hemignosta</i>	<i>suberosa</i>
<i>holosericea</i>	<i>tumida</i>
<i>humifusa</i>	<i>wickhamii</i>
<i>ligulata</i>	

GRID CELL 119

16 species recorded

<i>ampliceps</i>	<i>lysiphloia</i>
<i>argyraea</i>	<i>orthotricha</i>
* <i>arida</i>	<i>phlebocarpa</i>
<i>hammondi</i>	<i>plectocarpa</i>
<i>hemsleyi</i>	<i>pyrifolia</i>
<i>holosericea</i>	<i>retivenia</i>
<i>limbata</i>	<i>translucens</i>
<i>lycopodifolia</i>	<i>tumida</i>

GRID CELL 120

13 species recorded

<i>acradenia</i>	<i>lycopodifolia</i>
<i>argyraea</i>	<i>monticola</i>
<i>curvicarpa</i>	<i>platycarpa</i>
<i>galioides</i>	<i>retivenia</i>
<i>hemignosta</i>	* <i>tamumbirinensis</i>
<i>hemsleyi</i>	* <i>victoriae</i>
<i>leptophleba</i>	

GRID CELL 121

10 species recorded

<i>adoxa</i>	<i>monticola</i>
* <i>bivenosa</i>	* <i>sphaerostachya</i>
<i>eriopoda</i>	<i>stipuligera</i>
<i>hilliana</i>	<i>translucens</i>
<i>hippuroides</i>	<i>tumida</i>

GRID CELL 122

22 species recorded

<i>acradenia</i>	<i>holosericea</i>
<i>adoxa</i>	<i>inaequilatera</i>
<i>ampliceps</i>	<i>jensenii</i>
<i>anatriceps</i>	<i>laccata</i>
<i>ancistrocarpa</i>	<i>monticola</i>
* <i>bivenosa</i>	* <i>orthocarpa</i>
<i>coriacea</i>	<i>platycarpa</i>
<i>drepanocarpa</i>	<i>retivenia</i>
<i>eriopoda</i>	<i>stipuligera</i>
<i>gonoclada</i>	<i>translucens</i>
<i>hilliana</i>	<i>tumida</i>

GRID CELL 123

acradenia
adoxa
ampliceps
nacistrocarpa
**bivenosa*
drepanocarpa
eriopoda
farnesiana
holosericea
ligulata

19 species recorded

lysiphloia
monticola
**orthocarpa*
pyrifolia
retivenia
suberosa
tumida
**victoriae*
wickhamii

GRID CELL 124

acradenia
adoxa
ancistrocarpa
argyrea
coriacea
cowleana
drepanocarpa
farnesiana
holosericea

17 species recorded

monticola
**orthocarpa*
pyrifolia
retivenia
suberosa
tenuissima
tumida
victoriae

GRID CELL 125

acradenia
ampliceps
coriacea
cuthbertsonii
ligulata
lycopodifolia
lysiphloia
monticola

15 species recorded

perryi
pyrifolia
retivenia
tenuissima
tumida
victoriae
wickhamii

GRID CELL 126

No species recorded

GRID CELL 127

adoxa
ampliceps
anaticeps
ancistrocarpa
bivenosa
coriacea
drepanocarpa

14 species recorded

eriopoda
hilliana
holosericea
monticola
pyrifolia
stipuligera
tumida

GRID CELL 128

anaticeps

2 species recorded

coriacea

- GRID CELL 129 10 species recorded
acradenia *monticola*
ampliceps **orthocarpa*
anaticeps *stipuligera*
coriacea *translucens*
holosericea *tumida*
- GRID CELL 130 1 species recorded
**orthocarpa*
- GRID CELL 131 No species recorded
- GRID CELL 132 13 species recorded
adoxa *stenophylla*
ancistrocarpa *stipuligera*
coriacea *tenuissima*
drepanocarpa *translucens*
hemignosta *tropica*
lysiphloia *tumida*
pachycarpa
- GRID CELL 133 5 species recorded
**bivenosa* *pyrifolia*
gregori *victoriae*
inaequilatera
- GRID CELL 134 12 species recorded
ampliceps *holosericea*
**arida* *inaequilatera*
**bivenosa* **orthocarpa*
coriacea *pyrifolia*
cowleana **sphaerostachya*
gregori *xiphophylla*
- GRID CELL 135 12 species recorded
ancistrocarpa *ligulata*
**arida* **proxima*
**bivenosa* *pyrifolia*
coriacea *translucens*
dictyophleba *tumida*
inaequilatera **victoriae*

- GRID CELL 136 17 species recorded
acradenia
adoxa
ampliceps
ancistrocarpa
**bivenosa*
coriacea
drepanocarpa
hilliana
holosericea
**proxima*
pyrifolia
sclerosperma
spondylophylla
trachycarpa
translucens
tumida
**victoriae*
- GRID CELL 137 16 species recorded
adoxa
ancistrocarpa
**arida*
**bivenosa*
citrinoviridis
coriacea
drepanocarpa
eripoda
hilliana
holosericea
monticola
ptychophylla
retivenia
trachycarpa
translucens
tumida
- GRID CELL 138 2 species recorded
dictyophleba
monticola
- GRID CELL 139 8 species recorded
acradenia
adoxa
ancistrocarpa
drepanocarpa
monticola
**orthocarpa*
translucens
tumida
- GRID CELL 140 2 species recorded
dictyophleba
stipuligera
- GRID CELL 141 8 species recorded
ancistrocarpa
cuthbertsonii
dictyophleba
holosericea
ligulata
monticola
platycarpa
translucens
- GRID CELL 142 7 species recorded
aneura
cuthbertsonii
minutifolia
monticola
ptychophylla
stipuligera
**tephrina*

GRID CELL 144

10 species recorded

ancistrocarpa
 **arida*
 **bivenosa*
coriacea
cowleana

gregorii
sclerosperma
trachycarpa
translucens
 **victoriae*

GRID CELL 145

13 species recorded

ampliceps
ancistrocarpa
aneura
 **bivenosa*
citrinoviridis
holosericea
 **orthocarpa*

pyrifolia
sclerosperma
trachycarpa
victoriae
wanyu
xiphophylla

GRID CELL 146

19 species recorded

acradenia
ampliceps
ancistrocarpa
 **bivenosa*
citrinoviridis
cowleana
farnesiana
holosericea
inaequilatera
maitlandii

**orthocarpa*
 **proxima*
pyrifolia
sclerosperma
tenuissima
trachycarpa
tumida
 **victoriae*
xiphophylla

GRID CELL 147

15 species recorded

ampliceps
ancistrocarpa
 **bivenosa*
coriacea
holosericea
inaequilatera
ligulata
maitlandii

monticola
 **orthocarpa*
pyrifolia
sclerosperma
trachycarpa
translucens
tumida

GRID CELL 148

17 species recorded

acradenia
ampliceps
 **bivenosa*
coriacea
drepanocarpa
eripoda
hemsleyi
holosericea
kempeana

maitlandii
 **orthocarpa*
pyrifolia
spondylophylla
tetragonophylla
trachycarpa
translucens
tumida

GRID CELL 149		No species recorded
GRID CELL 150		6 species recorded
	<i>acradenia</i>	<i>hilliana</i>
	<i>ancistrocarpa</i>	<i>holosericea</i>
	<i>coriacea</i>	* <i>orthocarpa</i>
GRID CELL 151		4 species recorded
	<i>ancistrocarpa</i>	<i>ligulata</i>
	<i>jensenii</i>	<i>tumida</i>
GRID CELL 152		3 species recorded
	<i>anaticeps</i>	<i>translucens</i>
	<i>platycarpa</i>	
GRID CELL 153		1 species recorded
	<i>cuthbertsonii</i>	
GRID CELL 154		7 species recorded
	* <i>arida</i>	<i>pyrifolia</i>
	* <i>bivenosa</i>	<i>tetragonophylla</i>
	<i>coriacea</i>	* <i>victoriae</i>
	<i>gregorii</i>	
GRID CELL 155		20 species recorded
	<i>ampleiceps</i>	<i>ligulata</i>
	<i>ancistrocarpa</i>	<i>murrayana</i>
	* <i>arida</i>	<i>pyrifolia</i>
	* <i>bivenosa</i>	<i>sclerosperma</i>
	<i>citrinoviridis</i>	<i>spathulifolia</i>
	<i>coriacea</i>	<i>tetragonophylla</i>
	<i>dictyophleba</i>	<i>trachycarpa</i>
	<i>eriopoda</i>	<i>translucens</i>
	<i>gregorii</i>	* <i>victoriae</i>
	<i>inaequilatera</i>	<i>xiphophylla</i>
GRID CELL 156		15 species recorded
	<i>aneura</i>	<i>pachyacra</i>
	* <i>arida</i>	<i>pyrifolia</i>
	* <i>bivenosa</i>	<i>sclerosperma</i>
	<i>citrinoviridis</i>	<i>trachycarpa</i>
	<i>dictyophleba</i>	* <i>victoriae</i>
	<i>farnesiana</i>	<i>wanyu</i>
	<i>inaequilatera</i>	<i>xiphophylla</i>
	<i>kempeana</i>	

GRID CELL 157

31 species recorded

<i>acradenia</i>	* <i>orthocarpa</i>
<i>adoxa</i>	<i>pachyacra</i>
<i>ancistrocarpa</i>	* <i>proxima</i>
<i>aneura</i>	<i>pruinocarpa</i>
* <i>arida</i>	<i>ptychophylla</i>
* <i>bivenosa</i>	<i>pyrifolia</i>
<i>citrinoviridis</i>	<i>retivenia</i>
<i>clementii</i>	<i>spondylophylla</i>
<i>cuthbertsonii</i>	* <i>stowardii</i>
<i>dictyophleba</i>	<i>tenuissima</i>
<i>farnesiana</i>	<i>tetragonophylla</i>
<i>hilliana</i>	<i>trachycarpa</i>
<i>holosericea</i>	<i>tumida</i>
<i>inaequilatera</i>	* <i>victoriae</i>
<i>maitlandii</i>	<i>xiphophylla</i>
<i>monticola</i>	

GRID CELL 158

19 species recorded

<i>adoxa</i>	<i>pyrifolia</i>
<i>ampliceps</i>	* <i>rhodophloia</i>
* <i>bivenosa</i>	<i>sclerosperma</i>
<i>citrinoviridis</i>	<i>spondylophylla</i>
<i>clementii</i>	<i>tenuissima</i>
<i>dictyophleba</i>	<i>tetragonophylla</i>
<i>inaequilatera</i>	<i>trachycarpa</i>
<i>kempeana</i>	<i>tumida</i>
<i>monticola</i>	* <i>victoriae</i>
<i>pachyacra</i>	

GRID CELL 159

11 species recorded

<i>coriacea</i>	<i>pyrifolia</i>
<i>hilliana</i>	<i>trachycarpa</i>
<i>inaequilatera</i>	<i>translucens</i>
<i>ligulata</i>	<i>tumida</i>
<i>maitlandii</i>	<i>wanyu</i>
<i>monticola</i>	

GRID CELL 160

25 species recorded

<i>acradenia</i>	<i>ligulata</i>
<i>adoxa</i>	<i>maitlandii</i>
<i>ampliceps</i>	<i>monticola</i>
<i>ancistrocarpa</i>	<i>pruinocarpa</i>
<i>aneura</i>	<i>pyrifolia</i>
<i>coriacea</i>	<i>retivenia</i>
<i>dictyophleba</i>	<i>spondylophylla</i>
<i>eriopoda</i>	<i>steadmani</i>
<i>farnesiana</i>	* <i>stowardii</i>
<i>hilliana</i>	<i>tetragonophylla</i>
<i>holosericea</i>	<i>tumida</i>
<i>inaequilatera</i>	* <i>victoriae</i>
	<i>wanyu</i>

- GRID CELL 161 6 species recorded
ancistrocarpa
dictyophleba
maitlandii
stipuligera
translucens
wiseana
- GRID CELL 162 6 species recorded
adsurgens
ancistrocarpa
jensenii
maitlandii
stipuligera
tumida
- GRID CELL 163 4 species recorded
dictyophleba
gilesiana
grasbyi
jensenii
- GRID CELL 164 7 species recorded
cuthbertsonii
dictyophleba
gilesiana
lysiphloia
macdonnelliensis
maitlandii
stipuligera
- GRID CELL 165 8 species recorded
coriacea
gregorii
**linophylla*
**ramulosa*
sclerosperma
spathulifolia
victoriae
**xiphophylla*
- GRID CELL 166 14 species recorded
ancistrocarpa
aneura
**bivenosa*
coriacea
farnesiana
gregorii
inaequilatera
**linophylla*
sclerosperma
spathulifolia
subtessarogona
translucens
**victoriae*
xiphophylla
- GRID CELL 167 17 species recorded
adoxa
amlicepts
aneura
**arida*
**bivenosa*
citrinoviridis
coriacea
cuthbertsonii
farnesiana
kempeana
maitlandii
pyrifolia
retivenia
sclerosperma
**victoriae*
wanyu
xiphophylla

GRID CELL 168		11 species recorded
	<i>ampliceps</i>	<i>*rhodophloia</i>
	<i>aneura</i>	<i>sclerosperma</i>
	<i>citrinoviridis</i>	<i>*victoriae</i>
	<i>inaequilatera</i>	<i>wanyu</i>
	<i>kempeana</i>	<i>xiphophylla</i>
	<i>palustris</i>	
GRID CELL 169		7 species recorded
	<i>*bivenosa</i>	<i>*rhodophloia</i>
	<i>farnesiana</i>	<i>*stowardii</i>
	<i>inaequilatera</i>	<i>wanyu</i>
	<i>ligulata</i>	
GRID CELL 170		9 species recorded
	<i>ancistrocarpa</i>	<i>ligulata</i>
	<i>aneura</i>	<i>pyrifolia</i>
	<i>citrinoviridis</i>	<i>tetragonophylla</i>
	<i>dictyophleba</i>	<i>trachycarpa</i>
	<i>eriopoda</i>	
GRID CELL 171		3 species recorded
	<i>dictyophleba</i>	<i>spondylophylla</i>
	<i>ligulata</i>	
GRID CELL 172		8 species recorded
	<i>aneura</i>	<i>jenseni</i>
	<i>dictyophleba</i>	<i>ligulata</i>
	<i>grasbyi</i>	<i>translucens</i>
	<i>inaequilatera</i>	<i>wiseana</i>
GRID CELL 173		1 species recorded
	<i>ligulata</i>	
GRID CELL 174		No species recorded
GRID CELL 175		12 species recorded
	<i>adoxa</i>	<i>dictyophleba</i>
	<i>adsurgens</i>	<i>hilliana</i>
	<i>ancistrocarpa</i>	<i>inaequilatera</i>
	<i>aneura</i>	<i>monticola</i>
	<i>coriacea</i>	<i>tetragonophylla</i>
	<i>cuthbertsoni</i>	<i>wiseana</i>

GRID CELL 176

ampliceps
coriacea
farnesiana
gregorii
ligulata
murrayana

11 species recorded

pyrifolia
**ramulosa*
sclerosperma
tetragonophylla
**victoriae*

GRID CELL 177

aneura
coriacea
gregorii
**linophylla*
murrayana

10 species recorded

sclerosperma
subtessarogona
tetragonophylla
tysoni
xiphophylla

GRID CELL 178

cutbertsonii
kempeana

4 species recorded

maitlandii
sclerosperma

GRID CELL 179

citrinoviridis
cutbertsonii
ligulata

5 species recorded

rhodophloia
wanyu

GRID CELL 180

abrupta
aneura
cutbertsonii
dictyophleba
inaequilatera

9 species recorded

pachyacra
rhodophloia
sclerosperma
wanyu

GRID CELL 181

dictyophleba

2 species recorded

helmsiana

GRID CELL 182

abrupta

1 species recorded

GRID CELL 183

No species recorded

GRID CELL 184

dictyophleba

2 species recorded

kempeana

- GRID CELL 185 2 species recorded
jamesiana *kempeana*
- GRID CELL 186 23 species recorded
abrupta *maitlandii*
acradenia *minutifolia*
auricoma *monticola*
basedawii *murrayana*
chippendalei *prainii*
coriacea *pruinocarpa*
cuthbertsonii *rhodophloia*
dictyophleba *spondylophylla*
estrophiolata **stowardii*
hilliana *strongylophylla*
ligulata *validinervia*
macdomelliensis
- GRID CELL 187 14 species recorded
amblyphylla *ligulata*
**brachystachya* **ramulosa*
coriacea *rostellifera*
farnesiana *sclerosperma*
grasbyi *tetragonophylla*
**idiomorpha* **victoriae*
leptospermoides *xiphophylla*
- GRID CELL 188 17 species recorded
acuminata *ligulata*
ampleiceps *microcalyx*
aneura *murrayana*
citrinoviridis *sclerosperma*
coolgardiensis *subtessarogona*
coriacea *tetragonophylla*
cuthbertsonii *wiseana*
grasbyi *xiphophylla*
kempeana
- GRID CELL 189 11 species recorded
aneura **linophylla*
citrinoviridis *pyrifolia*
cuthbertsonii **rhodophloia*
farnesiana *sclerosperma*
kempeana **victoriae*
ligulata
- GRID CELL 190 7 species recorded
aneura **linophylla*
cyperophylla *quadrimarginea*
kempeana **rhodophloia*
ligulata

- GRID CELL 191 7 species recorded
aneura
**burkittii*
citrinoviridis
cyperophylla
**linophylla*
**rhodophloia*
sclerosperma
- GRID CELL 192 5 species recorded
aneura
jamesiana
maitlandii
**rhodophloia*
steadmanii
- GRID CELL 193 7 species recorded
abrupta
**burkittii*
cuthbertsonii
kempeana
ligulata
**linophylla*
maitlandii
- GRID CELL 194 9 species recorded
abrupta
aneura
coriacea
cuthbertsonii
dictyophleba
maitlandii
pruinocarpa
**rhodophloia*
tetragonophylla
- GRID CELL 195 6 species recorded
abrupta
cuthbertsonii
dictyophleba
kempeana
**rhodophloia*
**victoriae*
- GRID CELL 196 9 species recorded
abrupta
aneura
**brachystachya*
dictyophleba
kempeana
**linophylla*
maitlandii
pruinocarpa
tetragonophylla
- GRID CELL 197 17 species recorded
abrupta
acradenia
aneura
coriacea
cuthbertsonii
dictyophleba
estrophiolata
helmsiana
inaequilatera
maitlandii
murrayana
prainii
pruinocarpa
**rhodophloia*
spondylophylla
strongylophylla
tetragonophylla

GRID CELL 201

14 species recorded

amblyphylla
 **brachystachya*
 **idiomorpha*
latipes
leptospermoides
ligulata
longispinea

microcalyx
 **ramulosa*
roycei
sclerosperma
spathulifolia
tetragonophylla
xanthina

GRID CELL 202

19 species recorded

aneura
 **brachystachya*
coolgardiensis
farnesiana
grasbyi
latipes
ligulata
 **linophylla*
microcalyx
murrayana

neurophylla
 **ramulosa*
 **rhodophloia*
rostellifera
roycei
sclerosperma
 **victoriae*
wiseana
xiphophylla

GRID CELL 203

23 species recorded

**acuminata*
aneura
 **brachystachya*
 **burkittii*
citrinoviridis
coolgardiensis
craspedocarpa
cuthbertsonii
eremaea
farnesiana
grasbyi
kempeana

ligulata
linophylla
murrayana
palustris
pruinocarpa
quadrimarginea
ramulosa
sclerosperma
tetragonophylla
tysonii
victoriae

GRID CELL 204

19 species recorded

aneura
 **brachystachya*
 **burkittii*
citrinoviridis
craspedocarpa
cuthbertsonii
exocarpoides
farnesiana
kempeana
 **linophylla*

microcalyx
murrayana
pruinocarpa
quadrimarginea
 **ramulosa*
 **rhodophloia*
sclerosperma
tetragonophylla
tysonii

GRID CELL 205

18 species recorded

aneura
 **burkittii*

craspedocarpa
exocarpoides

GRID CELL 205 (cont.)

jamesiana
kempeana
 **linophylla*
murrayana
nyssophylla
pachyacra
pruinocarpa

pyrifolia
quadrिमarginea
 **ramulosa*
 **rhodophloia*
sclerosperma
tetragonophylla
 **victoriae*

GRID CELL 206

aneura
 **brachystachya*
colletioides
dictyophleba
jamesiana
jennerae
kempeana
ligulata
 **linophylla*

18 species recorded

murrayana
pachyacra
pruinocarpa
quadrिमarginea
 **ramulosa*
subtessarogona
tysonii
 **victoriae*
xiphophylla

GRID CELL 207

aneura
 **burkittii*
cuthbertsonii
farnesiana
grasbyi
helmsiana
jennerae
ligulata

15 species recorded

**linophylla*
pachyacra
quadrिमarginea
 **ramulosa*
 **rhodophloia*
tetragonophylla
 **victoriae*

GRID CELL 208

No species recorded

GRID CELL 209

abrupta
aneura

4 species recorded

dictyophleba
maitlandii

GRID CELL 210

abrupta
aneura
 **brachystachya*
 **burkittii*
cuthbertsonii
dictyophleba
helmsiana
kempeana
ligulata
 **linophylla*

19 species recorded

maitlandii
olgana
pachyacra
prainii
pruinocarpa
 **rhodophloia*
sibina
tetragonophylla
 **victoriae*

GRID CELL 211

11 species recorded

aneura
 **burkittii*
dictyophleba
kempeana
ligulata
nyssophylla

pachyacra
prainii
sessiliceps
tetragonophylla
validinervia

GRID CELL 213

46 species recorded

acuaria
 **acuminata*
andrewsii
ashbyae
 **bidentata*
blakelyi
 **brachystachya*
collettioides
collina
comans
coolgardiensis
desertorum
ericifolia
erinacea
grasbyi
hemiteles
 **idiomorpha*
kempeana
lasiocarpa
latipes
leptospermoides
ligulata
ligustrina

**lineolata*
longispinea
microbotrya
multispicata
murrayana
neurophylla
oldfieldii
quadrisulcata
 **ramulosa*
restiacea
 **rhodophloia*
ridleyana
rostellifera
roycei
saligna
scirpifolia
sclerosperma
signata
spathulifolia
stereophylla
tetragonophylla
ulicina
wiseana

GRID CELL 214

12 species recorded

**acuminata*
cuthbertsonii
daviesioides
eremaea
grasbyi
kempeana

**linophylla*
palustris
 **ramulosa*
saligna
tetragonophylla
 **victoriae*

GRID CELL 215

15 species recorded

aneura
 **burkittii*
coolgardiensis
craspedocarpa
eremaea
grasbyi
ligulata
 **linophylla*

murrayana
pruinocarpa
 **quadrimarginea*
ramulosa
sclerosperma
tysonii
 **victoriae*

GRID CELL 216

11 species recorded

aneura
 **brachystachya*
craspedocarpa
jamesiana
 **jutsonii*
ligulata

**linophylla*
murrayana
pruinocarpa
 **uncinella*
 **victoriae*

GRID CELL 217

19 species recorded

**acuminata*
aneura
 **brachystachya*
collettioides
craspedocarpa
jamesiana
 **jutsonii*
ligulata
longispinea
murrayana

pachyacra
prainii
pruinocarpa
quadrिमarginea
 **ramulosa*
 **rhodophloia*
 **stowardii*
tetragonophylla
 **victoriae*

GRID CELL 218

9 species recorded

acanthoclada
collettioides
coolgardiensis
erinacea
helmsiana

**jutsonii*
prainii
quadrिमarginea
 **rigens*

GRID CELL 219

9 species recorded

abrupta
acanthoclada
 **burkittii*
jennerae
ligulata

nyssophylla
pachyacra
quadrिमarginea
 **rhodophloia*

GRID CELL 220

4 species recorded

aneura
pachyacra

**stowardii*
tetragonophylla

GRID CELL 221

1 species recorded

helmsiana

GRID CELL 222

No species recorded

GRID CELL 224

53 species recorded

<i>acuaria</i>	<i>megacephala</i>
* <i>acuminata</i>	<i>microbotrya</i>
<i>adnata</i>	* <i>multilineata</i>
<i>alata</i>	<i>multispicata</i>
<i>andrewsii</i>	<i>murrayana</i>
<i>ashbyae</i>	<i>neurophylla</i>
<i>auronitens</i>	<i>nigripilosa</i>
<i>blakelyi</i>	<i>oxyclada</i>
* <i>brachystachya</i>	<i>pulchella</i>
<i>colletioides</i>	* <i>ramulosa</i>
<i>collina</i>	<i>restiacea</i>
<i>comans</i>	* <i>rhodophloia</i>
<i>coolgardiensis</i>	<i>rostelifera</i>
<i>dielsii</i>	<i>saligna</i>
<i>ericifolia</i>	<i>scirpifolia</i>
<i>erinacea</i>	<i>sclerosperma</i>
<i>filiifolia</i>	<i>signata</i>
* <i>fragilis</i>	<i>spathulifolia</i>
<i>guinetii</i>	<i>sphacelata</i>
* <i>idiomorpha</i>	<i>stenoptera</i>
<i>jibberdingensis</i>	<i>stereophylla</i>
<i>lasiocarpa</i>	* <i>striatula</i>
<i>latipes</i>	<i>tamminensis</i>
* <i>leptoneura</i>	<i>tetragonophylla</i>
<i>leptospermoides</i>	<i>ulicina</i>
<i>ligulata</i>	<i>xanthina</i>
<i>longispinea</i>	

GRID CELL 225

42 species recorded

<i>aciphylla</i>	<i>ligulata</i>
<i>acuaria</i>	* <i>lineolata</i>
* <i>acuminata</i>	* <i>linophylla</i>
<i>andrewsii</i>	<i>longiphylloidea</i>
<i>aneura</i>	<i>longispinea</i>
* <i>assimilis</i>	<i>microbotrya</i>
<i>beauverdiana</i>	<i>microcalyx</i>
* <i>brachystachya</i>	* <i>multilineata</i>
* <i>burkittii</i>	<i>multispicata</i>
<i>collina</i>	<i>neurophylla</i>
<i>coolgardiensis</i>	<i>nigripilosa</i>
<i>craspedocarpa</i>	* <i>ramulosa</i>
<i>dielsii</i>	<i>restiacea</i>
<i>eremaea</i>	<i>sclerosperma</i>
<i>erinacea</i>	<i>sessilispica</i>
<i>exocarpoides</i>	<i>sibina</i>
<i>grasbyi</i>	<i>spathulifolia</i>
<i>hemiteles</i>	<i>stereophylla</i>
<i>jamesiana</i>	<i>tetragonophylla</i>
<i>jibberdingensis</i>	<i>tysonii</i>
<i>latipes</i>	* <i>victoriae</i>

- GRID CELL 226 21 species recorded
- | | |
|-----------------------|------------------------|
| <i>*acuminata</i> | <i>jibberdingensis</i> |
| <i>aneura</i> | <i>*jutsonii</i> |
| <i>beauverdiana</i> | <i>*linophylla</i> |
| <i>*brachystachya</i> | <i>microcalyx</i> |
| <i>*burkittii</i> | <i>oswaldii</i> |
| <i>craspedocarpa</i> | <i>*ramulosa</i> |
| <i>eremaea</i> | <i>sclerosperma</i> |
| <i>exocarpoi des</i> | <i>tetragonophylla</i> |
| <i>*fragilis</i> | <i>tysonii</i> |
| <i>grasbyi</i> | <i>*victoriae</i> |
| <i>jamesiana</i> | |
- GRID CELL 227 6 species recorded
- | | |
|-------------------|-------------------|
| <i>*acuminata</i> | <i>*ramulosa</i> |
| <i>*fragilis</i> | <i>*uncinella</i> |
| <i>kempeana</i> | <i>*victoriae</i> |
- GRID CELL 228 13 species recorded
- | | |
|-----------------------|-----------------------|
| <i>aneura</i> | <i>papyrocarpa</i> |
| <i>*brachystachya</i> | <i>quadrिमarginea</i> |
| <i>*burkittii</i> | <i>*ramulosa</i> |
| <i>craspedocarpa</i> | <i>resinomarginea</i> |
| <i>jennerae</i> | <i>*stewardii</i> |
| <i>*jutsonii</i> | <i>*victoriae</i> |
| <i>oswaldii</i> | |
- GRID CELL 229 11 species recorded
- | | |
|-----------------------|------------------------|
| <i>aneura</i> | <i>*linophylla</i> |
| <i>*brachystachya</i> | <i>prainii</i> |
| <i>*burkittii</i> | <i>*ramulosa</i> |
| <i>craspedocarpa</i> | <i>sibina</i> |
| <i>dictyophleba</i> | <i>tetragonophylla</i> |
| <i>ligulata</i> | |
- GRID CELL 230 4 species recorded
- | | |
|----------------------|------------------------|
| <i>exocarpoi des</i> | <i>quadrिमarginea</i> |
| <i>*linophylla</i> | <i>tetragonophylla</i> |
- GRID CELL 231 7 species recorded
- | | |
|---------------------|--------------------|
| <i>aneura</i> | <i>helmsiana</i> |
| <i>*burkittii</i> | <i>*linophylla</i> |
| <i>colletioides</i> | <i>murrayana</i> |
| <i>gilesiana</i> | |

GRID CELL 232		1 species recorded
	<i>helmsiana</i>	
GRID CELL 233		1 species recorded
	<i>gilesiana</i>	
GRID CELL 234		32 species recorded
	<i>acuaria</i>	<i>latipes</i>
	* <i>acuminata</i>	<i>microbotrya</i>
	<i>adnata</i>	<i>multispicata</i>
	<i>alata</i>	<i>nyssophylla</i>
	<i>auronitens</i>	<i>pulchella</i>
	<i>blakelyi</i>	<i>quadrisulcata</i>
	<i>coolgardiensis</i>	<i>restiacea</i>
	* <i>desertorum</i>	<i>rostellifera</i>
	<i>dilatata</i>	<i>saligna</i>
	<i>ericiifolia</i>	<i>spathulifolia</i>
	<i>erinacea</i>	<i>sphacelata</i>
	<i>fagonioides</i>	<i>stenoptera</i>
	<i>filifolia</i>	<i>stereophylla</i>
	* <i>idiomorpha</i>	<i>tetragonophylla</i>
	<i>jacksonioides</i>	<i>truncata</i>
	<i>lasiocarpa</i>	<i>xanthina</i>
GRID CELL 235		69 species recorded
	<i>acanthoclada</i>	<i>glutinosissima</i>
	<i>acuaria</i>	<i>hemiteles</i>
	* <i>acuminata</i>	* <i>idiomorpha</i>
	<i>alata</i>	<i>jacksonioides</i>
	<i>andrewsii</i>	<i>jibberdingensis</i>
	<i>ashbyae</i>	<i>kochii</i>
	* <i>assimilis</i>	<i>lasiocalyx</i>
	* <i>bidentata</i>	<i>latipes</i>
	<i>blakelyi</i>	* <i>leptoneura</i>
	* <i>brachystachya</i>	<i>leptospermoides</i>
	* <i>burkittii</i>	<i>ligulata</i>
	<i>cliftoniana</i>	<i>ligustrina</i>
	<i>collina</i>	<i>longiphylloidea</i>
	<i>comans</i>	<i>longispinea</i>
	<i>coolgardiensis</i>	<i>mackeyana</i>
	<i>daviesioides</i>	<i>merinthophora</i>
	* <i>desertorum</i>	* <i>merralli</i>
	<i>dielsii</i>	<i>microbotrya</i>
	<i>dilatata</i>	<i>multispicata</i>
	<i>eremaea</i>	<i>neurophylla</i>
	* <i>eremophila</i>	<i>nigripilosa</i>
	<i>erinacea</i>	* <i>nodiflora</i>
	<i>exocarpoides</i>	<i>nyssophylla</i>
	<i>fagonioides</i>	<i>prainii</i>
	<i>filifolia</i>	<i>pulchella</i>
	<i>flabellifolia</i>	* <i>ramulosa</i>
	<i>fragilis</i>	<i>resinomarginea</i>

GRID CELL 235 (cont.)

<i>restiacea</i>	<i>stenoptera</i>
<i>rostellifera</i>	<i>stereophylla</i>
<i>saligna</i>	* <i>striatula</i>
<i>scirpifolia</i>	<i>tetragonophylla</i>
<i>semicircinalis</i>	<i>trigonophylla</i>
<i>sibina</i>	<i>tysonii</i>
<i>signata</i>	<i>ulicina</i>
<i>sphacelata</i>	

GRID CELL 236

<i>acuaria</i>	34 species recorded
* <i>acuminata</i>	* <i>jutsonii</i>
<i>andrewsii</i>	<i>kochii</i>
<i>aneura</i>	<i>ligustrina</i>
* <i>assimilis</i>	* <i>linophylla</i>
<i>beauverdiana</i>	<i>multispicata</i>
* <i>brachystachya</i>	<i>murrayana</i>
* <i>burkittii</i>	<i>obtecta</i>
<i>collettioides</i>	<i>papyrocarpa</i>
<i>coolgardiensis</i>	<i>prainii</i>
<i>denticulosa</i>	<i>quadrिमarginea</i>
<i>eremaea</i>	* <i>ramulosa</i>
<i>erinacea</i>	<i>resinomarginea</i>
<i>exocarpoides</i>	<i>sibina</i>
* <i>fragilis</i>	<i>stereophylla</i>
<i>hemiteles</i>	<i>tetragonophylla</i>
<i>jibberdingensis</i>	<i>tysonii</i>
	* <i>victoriae</i>

GRID CELL 237

<i>aneura</i>	5 species recorded
* <i>burkittii</i>	<i>steadmanii</i>
<i>jibberdingensis</i>	* <i>stowardii</i>

GRID CELL 238

* <i>acuminata</i>	23 species recorded
<i>aneura</i>	* <i>leptoneura</i>
* <i>assimilis</i>	<i>ligulata</i>
* <i>brachystachya</i>	* <i>linophylla</i>
* <i>burkittii</i>	<i>longispinea</i>
<i>collettioides</i>	<i>murrayana</i>
<i>craspedocarpa</i>	<i>oswaldii</i>
* <i>enervia</i>	* <i>ramulosa</i>
* <i>eremophila</i>	<i>resinomarginea</i>
<i>erinacea</i>	<i>sibina</i>
<i>hemiteles</i>	* <i>stowardii</i>
<i>jennerae</i>	<i>tetragonophylla</i>

- GRID CELL 239 5 species recorded
aneura
**brachystachya*
**burkittii*
craspedocarpa
hemiteles
- GRID CELL 240 1 species recorded
prainii
- GRID CELL 241 5 species recorded
**burkittii*
**desertorum*
**eremophila*
myssophylla
prainii
- GRID CELL 242 2 species recorded
**burkittii*
tetragonophylla
- GRID CELL 243 6 species recorded
aneura
**burkittii*
kempeana
murrayana
oswaldii
sibina
- GRID CELL 244 30 species recorded
alata
amblyphylla
auroni tens
cochlearis
cyclops
dilatata
drummondii
fagonioides
idiomorpha
incrassata
jutsonii
lasiocarpa
microbotrya
moirii
obovata
plicata
pulchella
retrorsa
rostellifera
saligna
scirpifolia
spathulifolia
sphacelata
stenoptera
tamminensis
teretifolia
truncata
volubilis
willdenowiana
xanthina
- GRID CELL 245 94 species recorded
acanthoclada
aciphylla
acuaria
acuminata
acutata
aestivalis
alata
ancistrophylla
andrewsi
**assimilis*
auroni tens
**baxteri*
beauverdiana
**bidentata*

GRID CELL 245 (cont.)

<i>blakelyi</i>	<i>ligulata</i>
* <i>burkittii</i>	<i>ligustrina</i>
* <i>chrysell</i>	* <i>lineolata</i>
<i>cliftoniana</i>	<i>longiphylloidea</i>
<i>cochlocarpa</i>	<i>longispinea</i>
<i>colletioides</i>	<i>mackeyana</i>
<i>collina</i>	<i>merinthophora</i>
<i>coolgardiensis</i>	* <i>merralli</i>
<i>costata</i>	<i>microbotrya</i>
<i>daviesioides</i>	<i>moirii</i>
<i>denticulosa</i>	<i>multispicata</i>
* <i>desertorum</i>	<i>neurophylla</i>
<i>dielsii</i>	<i>nigripilosa</i>
<i>dilatata</i>	<i>nyssophylla</i>
<i>divergens</i>	<i>orbifolia</i>
<i>drewiana</i>	<i>osyclada</i>
<i>drummondii</i>	<i>phaeocalyx</i>
<i>dura</i>	<i>plicata</i>
<i>epacantha</i>	<i>prainii</i>
<i>eremaea</i>	<i>pulchella</i>
* <i>eremophila</i>	<i>resinomarginea</i>
<i>ericifolia</i>	<i>restiacea</i>
<i>erinacea</i>	<i>saligna</i>
<i>eriolada</i>	<i>scirpifolia</i>
<i>fauntleroyi</i>	<i>semicircinalis</i>
<i>flabellifolia</i>	<i>sessilispica</i>
<i>forrestiana</i>	<i>shuttleworthii</i>
* <i>fragilis</i>	<i>signata</i>
<i>glutinosissima</i>	<i>spathulifolia</i>
<i>hemiteles</i>	<i>sphacelata</i>
<i>incrassata</i>	<i>stenoptera</i>
<i>inophloia</i>	<i>stereophylla</i>
<i>jacksonioides</i>	* <i>striatula</i>
<i>jibberdingensis</i>	<i>tamminensis</i>
* <i>jutsonii</i>	<i>tetragonocarpa</i>
<i>lasiocalyx</i>	<i>tetragonophylla</i>
<i>lasiocarpa</i>	<i>truncata</i>
<i>latipes</i>	<i>ulicina</i>
* <i>leptoneura</i>	<i>vassalii</i>
<i>leptospermoides</i>	<i>volubilis</i>

GRID CELL 246

<i>acanthoclada</i>	62 species recorded
<i>acuaria</i>	<i>daviesioides</i>
* <i>acuminata</i>	<i>denticulosa</i>
<i>aestivalis</i>	<i>dentiifera</i>
<i>ancistrophylla</i>	* <i>desertorum</i>
<i>andrewsii</i>	<i>dielsii</i>
<i>anfractuosa</i>	* <i>duriuscula</i>
* <i>assimilis</i>	<i>eremaea</i>
<i>beauverdiana</i>	* <i>eremophila</i>
* <i>burkittii</i>	<i>erinacea</i>
* <i>chrysell</i>	<i>fauntleroyi</i>
<i>cochlocarpa</i>	<i>filiifolia</i>
<i>coolgardiensis</i>	* <i>fragilis</i>
	<i>hemiteles</i>

GRID CELL 246 (cont.)

**inceana*
jennerae
jibberdingensis
**jutsonii*
lasiocalyx
latipes
leptospermoides
ligustrina
**lineolata*
longiphyllodinea
longispinea
mackeyana
**merrallii*
merri ckae
microbotrya
**multilineata*
multispicata
neurophylla

nigripilosa
obtecta
phaeocalyx
prainii
**ramulosa*
resinomarginea
restiacea
**saxatilis*
sciophanes
sessilispica
signata
spinosissima
steedmani
stereophylla
tamminensis
tetragonophylla
trigonophylla
websteri

GRID CELL 247

aestivalis
andrewsii
anfractuosa
**brachystachya*
colletioides
**densiflora*
jennerae
lasiocarpa

15 species recorded

ligulata
**lineolata*
murrayana
neurophylla
prainii
quadrimarginea
steedmani

GRID CELL 248

acanthoclada
**acuminata*
acutata
aneura
**brachystachya*
**burkittii*
colletioides
coolgardiensis
**desertorum*
**dubia*
**duriuscula*
erinacea
hemiteles
inaequiloba
inamabilis
**inceana*
jennerae
**jutsonii*
kempeana

38 species recorded

**leptoneura*
ligulata
**lineolata*
**linophylla*
**merrallii*
murrayana
nyssophylla
papyrocarpa
prainii
quadrimarginea
**ramulosa*
resinomarginea
resinostipulea
rossei
steedmani
**stowardii*
tetragonophylla
websteri
xerophylla

GRID CELL 249

aneura
**brachystachya*
**burkittii*
**enervia*
erinacea
hemiteles
jennerae

14 species recorded

**leptoneura*
**merralli*
murrayana
oswaldi
quadrimarginea
**ramulosa*
xerophila

GRID CELL 250

acanthoclada
aneura
**brachystachya*
**burkittii*
campoclada
chrysell
collettioides
hemiteles
inaequiloba

17 species recorded

jennerae
**jutsoni*
kempeana
**leptoneura*
ligulata
oswaldi
**rigens*
xerophila

GRID CELL 251

No species recorded

GRID CELL 252

No species recorded

GRID CELL 253

aneura
oswaldi

3 species recorded

tetragonophylla

GRID CELL 255

acuaria
**acuminata*
aestivalis
alata
anarthros
anomala
aphylla
auronitens
barbinervis
**baxteri*
**benthami*
**bidentata*
browniana
campylophylla
celestriifolia
cochlearis
collina
crassitipula
cyclops

74 species recorded

dentifera
dilatata
divergens
drewiana
drummondii
ericiifolia
erinacea
eriolada
extensa
fagonioides
filiifolia
**fragilis*
gilbertii
horridula
huegeli
incrassata
incurva
jacksonioides
lasiocalyx

GRID CELL 255 (cont.)

lasiocarpa
lateritica
latipes
leptopetala
leptospermoides
ligulata
meisneri
merinthophora
microbotrya
multispicata
myrtifolia
nervosa
nigripilosa
obovata
oncinophylla
paradoxa
preissiana
pulchella

restiacea
ridleyana
rostellifera
saligna
sessilispiica
shuttleworthii
sphacelata
spinosissima
squamata
stenoptera
subflexuosa
tamminensis
teretifolia
tetragonocarpa
truncata
urophylla
willdenowiana
xanthina

GRID CELL 256

90 species recorded

acanthoclada
acuaria
**acuminata*
acutata
**acutifolia*
aestivalis
ancistrophylla
anfractuosa
**assimilis*
beauverdiana
**bidentata*
brachyclada
brachyphylla
**burkittii*
campylophylla
celastriifolia
**chrysellia*
collettioides
coolgardiensis
**densiflora*
denticulosa
dentifera
dielsii
**duriuscula*
**enervia*
ephedroides
**eremophila*
erinacea
eriolada
exocarpooides
faintleroyi
filiifolia
**fragilis*
glutinosissima
hemiteles

**heteroneura*
inaequiloba
**inceana*
intricata
**ixiophylla*
jacksonioides
jemnerae
jibberdingensis
**jutsonii*
lasiocalyx
lasiocarpa
latipes
**leptoneura*
leptopetala
leptospermoides
ligulata
ligustrina
**lineolata*
longispinea
mackeyana
merinthophora
**merrallii*
merrickae
microbotrya
moirii
multispicata
neurophylla
nigripilosa
**nodiflora*
nyssophylla
orbifolia
phaeocalyx
prainii
pulchella
resinomarginea

GRID CELL 256 (cont.)

<i>restiacea</i>	<i>spinosissima</i>
<i>rossei</i>	<i>steadmani</i>
<i>saligna</i>	<i>stenoptera</i>
* <i>saxatilis</i>	<i>stereophylla</i>
<i>scirpifolia</i>	<i>tamminensis</i>
* <i>sclerophylla</i> var. <i>teretiuscula</i>	<i>trigonophylla</i>
<i>sessilispica</i>	<i>ulicina</i>
<i>shuttleworthii</i>	<i>unifissilis</i>
<i>signata</i>	<i>viscifolia</i>
<i>sphacelata</i>	<i>yorkrakinensis</i>

GRID CELL 257

62 species recorded

<i>acanthoclada</i>	<i>jutsonii</i>
<i>acuaria</i>	<i>kempeana</i>
* <i>acuminata</i>	<i>lasicalyx</i>
<i>acutata</i>	<i>latipes</i>
<i>aestivalis</i>	* <i>leptoneura</i>
<i>ancistrophylla</i>	<i>leptopetala</i>
<i>anfractuosa</i>	<i>ligulata</i>
* <i>assimilis</i>	<i>longispinea</i>
<i>beauverdiana</i>	<i>mackeyana</i>
* <i>burkittii</i>	<i>merinthophora</i>
<i>camptoclada</i>	* <i>merralli</i>
* <i>chrysell</i>	<i>microbotrya</i>
<i>collettioides</i>	<i>multispicata</i>
<i>coolgardiensis</i>	<i>murrayana</i>
<i>dentifera</i>	<i>neurophylla</i>
* <i>desertorum</i>	<i>nigripilosa</i>
<i>dielsii</i>	* <i>nodiflora</i>
* <i>enervia</i>	<i>nyssophylla</i>
<i>ephedroides</i>	<i>orbifolia</i>
<i>erinacea</i>	<i>prainii</i>
<i>fauntleroyi</i>	<i>resinomarginea</i>
<i>filiifolia</i>	<i>resinostipulea</i>
<i>flavopil</i>	<i>rossei</i>
* <i>fragilis</i>	<i>saligna</i>
<i>glutinosissima</i>	<i>signata</i>
<i>hemiteles</i>	<i>steadmani</i>
* <i>heteroneura</i>	<i>stereophylla</i>
<i>inaequiloba</i>	* <i>stowardii</i>
* <i>ixiophylla</i>	<i>tamminensis</i>
<i>jennerae</i>	* <i>uncinella</i>
<i>jibberdingensis</i>	<i>unifissilis</i>

GRID CELL 258

39 species recorded

* <i>acuminata</i>	<i>dempsteri</i>
<i>anfractuosa</i>	* <i>enervia</i>
* <i>assimilis</i>	<i>erinacea</i>
<i>beauverdiana</i>	* <i>fragilis</i>
* <i>burkittii</i>	<i>hemiteles</i>
<i>camptoclada</i>	<i>inaequiloba</i>
<i>collettioides</i>	<i>inamabilis</i>
<i>coolgardiensis</i>	* <i>inceana</i>

GRID CELL 258 (cont.)

jennerae
**jutsunii*
lasiocalyx
longispinea
**merrallii*
multispicata
neurophylla
nyssophylla
prainii
rendlei
resinomarginea
resinostipulea

**rigens*
signata
spinosissima
steadmanii
stereophylla
**stowardii*
tamminensis
tetragonophylla
**uncinella*
websteri
xerophila

GRID CELL 259

**acuminata*
camptoclada
**chrysellae*
dempsteri
**enervia*
hemiteles
jennerae
**merrallii*

15 species recorded

nyssophylla
pachypoda
poliochroa
prainii
pritzeliana
rendlei
tetragonophylla

GRID CELL 260

camptoclada
**eremophila*
erinacea

6 species recorded

hemiteles
**leptoneura*
papyrocarpa

GRID CELL 261

**acuminata*
**burkittii*
kempeana

6 species recorded

ligulata
nyssophylla
papyrocarpa

GRID CELL 262

**merrallii*

1 species recorded

GRID CELL 263

erinacea
hakeoides

4 species recorded

oswaldii
papyrocarpa

GRID CELL 264

acuaria
**acuminata*
alata
anomala

57 species recorded

**assimilis*
barbinervis
browniana
celastriifolia

GRID CELL 264 (cont.)

chrysocephala
cochlearis
collina
cyclops
deflexa
dentifera
divergens
drewiana
drummondii
ephedroides
erinacea
extensa
filifolia
gilbertii
horridula
huegelii
incurva
insolita
lasiocalyx
lasiocarpa
lateriticola
leptopetala
**lineolata*
littorea
meisneri

**merrallii*
microbotrya
multispicata
myrtifolia
nervosa
obovata
oncinophylla
paradoxa
preissiana
pulchella
rostellifera
saligna
sphacelata
squamata
stenoptera
subflexuosa
teretifolia
tetragonocarpa
triptycha
truncata
urophylla
varia
viscifolia
wilddenowiana

GRID CELL 265

acanthoclada
**acuminata*
acutata
alata
andrewsii
**assimilis*
**barteri*
beauverdiana
**bidentata*
brachyclada
brachyphylla
celestriifolia
**chrysell*
chrysocephala
coolgardiensis
deflexa
**densiflora*
dentifera
dielsii
**enervia*
ephedroides
**eremophila*
erinacea
filifolia
flavopila
**fragilis*
hemiteles
heteroclita

66 species recorded

inophloia
insolita
intricata
**ixiophylla*
jacksonioides
lasiocalyx
lasiocarpa
latipes
**leptoneura*
leptopetala
leptospermoides
ligulata
**lineolata*
loxophylla
mackeyana
**merrallii*
microbotrya
moirii
multispicata
neurophylla
**nitidula*
**nodiflora*
orbifolia
pulchella
pulviniformis
pycnocephala
saligna
**sclerophylla* var. *teretiusscula*

GRID CELL 265 (cont.)

sedifolia
squamata
stenoptera
 **sulcata*
tamminensis

**uncinella*
unifissilis
varia
viscifolia
willdenowiana

GRID CELL 266

50 species recorded

acanthoclada
 **acuminata*
acutata
 **assimilis*
beauverdiana
 **bidentata*
brachyclada
brachyphylla
comptoclada
 **chrysell*
chrysopoda
collina
cometes
oolgardiensis
deflexa
 **densiflora*
dielsii
 **eremophila*
erinacea
escentrica
fauntleroyi
flavopil
 **fragilis*
hemiteles
intricata

jennerae
 **jutsonii*
kingiana
lanuginosa
lasiocalyx
leptopetala
leptospermoides
loxophylla
 **merrallii*
microbotrya
moirii
multispicata
nigripilosa
 **nodiflora*
nyssophylla
poliochroa
rossei
saligna
sedifolia
signata
spinosissima
steadmani
 **sulcata*
trigonophylla
viscifolia

GRID CELL 267

35 species recorded

**acuminata*
 **assimilis*
 **bidentata*
binata
brachyclada
 **burkittii*
comptoclada
crassuloides
dempsteri
 **densiflora*
diaphylloidea
dielsii
 **eremophila*
erinacea
 **fragilis*
harveyi
hemiteles
inamabilis

**inceana*
 **ixiophylla*
 **jutsonii*
lasiocalyx
 **leptoneura*
 **merrallii*
multispicata
 **nodiflora*
nyssophylla
pachypoda
poliochroa
signata
spinosissima
steadmani
 **sulcata*
 **uncinella*
unifissilis

GRID CELL 268

31 species recorded

<i>acanthoclada</i>	<i>inamabilis</i>
* <i>acuminata</i>	<i>jennerae</i>
<i>ancistrophylla</i>	<i>kingiana</i>
* <i>assimilis</i>	<i>lachnophylla</i>
* <i>burkittii</i>	<i>lasiocalyx</i>
<i>camptoclada</i>	* <i>merrallii</i>
* <i>chrysellae</i>	<i>murrayana</i>
<i>cometes</i>	<i>neurophylla</i>
<i>crassuloides</i>	* <i>nodiflora</i>
<i>dempsteri</i>	<i>nyssophylla</i>
<i>dermatophylla</i>	<i>pachypoda</i>
* <i>eremophila</i>	<i>pritzeliana</i>
<i>erinacea</i>	<i>ramosissima</i>
* <i>fragilis</i>	<i>resinostipulea</i>
<i>gonophylla</i>	<i>sulcata</i>
<i>hemiteles</i>	

GRID CELL 269

8 species recorded

* <i>burkittii</i>	<i>hemiteles</i>
<i>camptoclada</i>	<i>ligulata</i>
* <i>eremophila</i>	* <i>merrallii</i>
<i>erinacea</i>	* <i>sulcata</i>

GRID CELL 270

6 species recorded

<i>cyclops</i>	<i>hakeoides</i>
<i>erinacea</i>	<i>oswaldii</i>
<i>excentrica</i>	* <i>sulcata</i>

GRID CELL 271

8 species recorded

<i>anceps</i>	<i>gonophylla</i>
<i>cochlearis</i>	<i>ligulata</i>
<i>cyclops</i>	* <i>nitidula</i>
<i>erinacea</i>	<i>oswaldii</i>

GRID CELL 272

No species recorded

GRID CELL 273

24 species recorded

<i>alata</i>	<i>lateriticola</i>
<i>browniana</i>	<i>littorea</i>
<i>cochlearis</i>	<i>myrtifolia</i>
<i>cyclops</i>	<i>nervosa</i>
<i>divergens</i>	<i>obovata</i>
<i>extensa</i>	<i>pulchella</i>
<i>flagelliformis</i>	<i>rostellifera</i>
<i>huegelii</i>	<i>saligna</i>
<i>incurva</i>	<i>semitrullata</i>
<i>inops</i>	<i>stenoptera</i>

GRID CELL 273 (cont.)

tetragonocarpa
triptycha

urophylla
willdenowiana

GRID CELL 274

**acuminata*
browniana
celastriifolia
chrysocephala
cochlearis
costata
dentifera
divergens
drummondii
extensa
flagelliformis
gilbertii
incurva
insolita
lasiocarpa
lateriticola
mooreana

33 species recorded

myrtifolia
nervosa
obovata
paradoxa
preissiana
pulchella
saligna
semitrullata
squamata
stenoptera
tamminensis
teretifolia
truncata
urophylla
varia
willdenowiana

GRID CELL 275

acanthoclada
**acuminata*
acutata
**assimilis*
ataxiphylla
**bidentata*
binata
brachyclada
brachyphylla
celastriifolia
chrysocephala
cochlearis
coolgardiensis
crassistipula
**densiflora*
depressa
dielsii
erinacea
glaucoptera
grisea
harveyi
hemiteles
heteroclita
incurva
intricata
kingiana
laricina
lasiocalyx
lasiocarpa
leptopetala
leptospermoides

62 species recorded

ligulata
**lineolata*
loxophylla
**merrallii*
microbotrya
moirii
multispicata
nervosa
newbeyi
**nitidula*
**nodiflora*
nyssophylla
pilosa
poliochroa
pulchella
pulviniformis
pycnoccephala
redolens
saligna
sessilispica
shuttleworthii
squamata
stenoptera
**sulcata*
tamminensis
tetanophylla
trigonophylla
**uncinella*
unifissilis
varia
viscifolia

GRID CELL 276

83 species recorded

<i>acanthoclada</i>	<i>lanuginosa</i>
<i>acellerata</i>	<i>lasiocalyx</i>
* <i>acuminata</i>	<i>lasiocarpa</i>
<i>andrewsii</i>	<i>latipes</i>
<i>argutifolia</i>	* <i>leptoneura</i>
* <i>assimilis</i>	<i>leptopetala</i>
* <i>bidentata</i>	<i>leptospermoides</i>
<i>binata</i>	<i>ligulata</i>
<i>brachyclada</i>	<i>loxophylla</i>
<i>brachyphylla</i>	* <i>merralli</i>
<i>cedroides</i>	<i>microbotrya</i>
* <i>chrysell</i>	<i>moirii</i>
<i>chrysocephala</i>	<i>multispicata</i>
<i>chrysopoda</i>	<i>myrtifolia</i>
<i>cochlearis</i>	<i>newbeyi</i>
<i>cometes</i>	* <i>nitidula</i>
<i>crassiuscula</i>	* <i>nodiflora</i>
<i>cyclops</i>	<i>phlebotetala</i>
<i>delphina</i>	<i>pilosa</i>
* <i>densiflora</i>	<i>poliochroa</i>
<i>dermatophylla</i>	<i>pulchella</i>
<i>diaphyllodinea</i>	<i>pulviniformis</i>
<i>dictyoneura</i>	<i>pycnocephala</i>
<i>dielsii</i>	<i>ramosissima</i>
<i>drewiana</i>	<i>redolens</i>
<i>empeleoclada</i>	<i>rostellifera</i>
<i>erinacea</i>	<i>saligna</i>
<i>excentrica</i>	* <i>sclerophylla</i> var. <i>teretiuscula</i>
<i>ferocior</i>	<i>sedifolia</i>
<i>flavopila</i>	<i>sessilispica</i>
* <i>fragilis</i>	<i>signata</i>
<i>glaucoptera</i>	<i>squamata</i>
<i>gonophylla</i>	<i>stenoptera</i>
<i>harveyi</i>	<i>subcaerulea</i>
<i>hemiteles</i>	* <i>sulcata</i>
<i>heteroclita</i>	<i>tetanophylla</i>
* <i>heteroneura</i>	<i>tetragonocarpa</i>
<i>ingrata</i>	* <i>uncinella</i>
<i>inophloia</i>	<i>unifissilis</i>
<i>intricata</i>	<i>varia</i>
* <i>ixiophylla</i>	<i>viscifolia</i>
* <i>jutsonii</i>	

GRID CELL 277

49 species recorded

<i>acanthoclada</i>	<i>cometes</i>
<i>acellerata</i>	<i>crassiuscula</i>
* <i>acuminata</i>	<i>crassuloides</i>
<i>aestivalis</i>	<i>curvata</i>
<i>argutifolia</i>	<i>cyclops</i>
* <i>assimilis</i>	<i>delphina</i>
* <i>bidentata</i>	<i>dermatophylla</i>
<i>binata</i>	<i>diaphyllodinea</i>
<i>brachyclada</i>	<i>erinacea</i>
<i>cedroides</i>	<i>excentrica</i>
<i>chrysocephala</i>	<i>ferocior</i>
<i>cochlearis</i>	<i>fragilis</i>

GRID CELL 277 (cont.)

<i>glaucoptera</i>	<i>phlebopetala</i>
<i>gonophylla</i>	<i>pilosa</i>
<i>harveyi</i>	<i>ramosissima</i>
<i>ingrata</i>	<i>redolens</i>
* <i>ixiophylla</i>	<i>rostellifera</i>
<i>laricina</i>	<i>saligna</i>
<i>lasiocalyx</i>	<i>subcaerulea</i>
<i>latipes</i>	* <i>sulcata</i>
<i>ligulata</i>	<i>tamminensis</i>
<i>moirii</i>	<i>triptycha</i>
<i>multispicata</i>	* <i>uncinella</i>
<i>neurophylla</i>	<i>varia</i>
* <i>nitidula</i>	

GRID CELL 278

40 species recorded

<i>biflora</i>	<i>maxwellii</i>
<i>brachyclada</i>	* <i>merrallii</i>
<i>chrysocephala</i>	<i>myrtifolia</i>
<i>cochlearis</i>	<i>nigricans</i>
* <i>cognata</i>	* <i>nitidula</i>
<i>cometes</i>	<i>pilosa</i>
<i>crassuloides</i>	<i>pritzeliana</i>
<i>curvata</i>	<i>pulchella</i>
<i>cyclops</i>	<i>ramosissima</i>
<i>delphina</i>	<i>rostellifera</i>
<i>dermatophylla</i>	<i>saligna</i>
* <i>fragilis</i>	* <i>saxatilis</i>
<i>gonophylla</i>	<i>sedifolia</i>
<i>heteroclita</i>	<i>signata</i>
* <i>ixiophylla</i>	<i>subcaerulea</i>
<i>kingiana</i>	* <i>sulcata</i>
<i>lachnophylla</i>	<i>tetragonocarpa</i>
<i>lasiocalyx</i>	<i>triptycha</i>
<i>latipes</i>	* <i>uncinella</i>
<i>ligulata</i>	<i>varia</i>

GRID CELL 279

26 species recorded

<i>chrysopoda</i>	* <i>merrallii</i>
<i>cochlearis</i>	<i>myrtifolia</i>
* <i>cognata</i>	<i>nigricans</i>
<i>cometes</i>	* <i>nitidula</i>
<i>crassiuscula</i>	<i>pritzeliana</i>
<i>cyclops</i>	<i>ramosissima</i>
<i>erinacea</i>	<i>rostellifera</i>
<i>excentrica</i>	<i>saligna</i>
<i>glaucoptera</i>	<i>sorophylla</i>
<i>gonophylla</i>	<i>subcaerulea</i>
<i>hakeoides</i>	* <i>sulcata</i>
<i>lasiocalyx</i>	<i>triptycha</i>
<i>ligulata</i>	<i>varia</i>

GRID CELL 280

15 species recorded

alata
browniana
cochlearis
cyclops
divergens
gilbertii
littorea
mooreana

myrtifolia
obovata
pulchella
subracemosa
tayloriana
uliginosa
urophylla

GRID CELL 281

26 species recorded

**acuminata*
 **acutifolia*
alata
 **assimilis*
browniana
crassiuscula
divergens
extensa
gilbertii
hastulata
insolita
laricina
lateriticola

mooreana
myrtifolia
nervosa
pentadenia
pulchella
pycnocephala
saligna
scapelliformis
triptycha
uliginosa
urophylla
varia
willdenowiana

GRID CELL 282

56 species recorded

acellerata
 **acuminata*
ataxiphylla
 **baxteri*
 **bidentata*
biflora
browniana
chrysocephala
cochlearis
collina
crassiuscula
 **crispula*
dentifera
dictyoneura
divergens
drummondii
extensa
ferocior
gilbertii
glaucoptera
gonophylla
hastulata
heteroclita
incurva
laricina
lasiocarpa
leioderma
leptospermoides

ligulata
 **lineolata*
luteola
microneura
moiri
multispicata
myrtifolia
 **nitidula*
paradoxa
pentadenia
pilosa
prismifolia
pulchella
pulviniformis
ramosissima
robiniae
rostellifera
saligna
squamata
stenoptera
subcaerulea
 **sulcata*
tetanophylla
tetragonocarpa
uliginosa
urophylla
varia
willdenowiana

GRID CELL 283

51 species recorded

<i>acellerata</i>	<i>leioderma</i>
* <i>assimilis</i>	<i>ligulata</i>
<i>biflora</i>	<i>littorea</i>
<i>binata</i>	<i>loxophylla</i>
<i>brachyclada</i>	<i>microbotrya</i>
<i>brachyphylla</i>	<i>moirii</i>
<i>cedroides</i>	<i>myrtifolia</i>
<i>chrysocephala</i>	<i>newbeyi</i>
<i>cochlearis</i>	* <i>nitidula</i>
<i>crassiuscula</i>	<i>phlebopetala</i>
<i>cyclops</i>	<i>pilosa</i>
<i>delphina</i>	<i>pulchella</i>
<i>dermatophylla</i>	<i>pycnocephala</i>
<i>dictyoneura</i>	<i>ramosissima</i>
<i>drummondii</i>	<i>redolens</i>
<i>empelioclada</i>	<i>rostellifera</i>
<i>ferocior</i>	<i>saligna</i>
<i>glaucoptera</i>	<i>similans</i>
<i>gonophylla</i>	<i>squamata</i>
<i>harveyi</i>	<i>subcaerulea</i>
<i>heteroclita</i>	* <i>sulcata</i>
<i>ingrata</i>	<i>tamminensis</i>
* <i>ixiophylla</i>	<i>tetragonocarpa</i>
<i>laricina</i>	<i>unifissilis</i>
<i>lasiocalyc</i>	<i>varia</i>
<i>lasiocarpa</i>	

GRID CELL 284

9 species recorded

<i>cochlearis</i>	<i>nigricans</i>
* <i>cognata</i>	<i>nitidula</i>
<i>ligulata</i>	<i>saligna</i>
<i>myrtifolia</i>	<i>subcaerulea</i>
	<i>sulcata</i>

GRID CELL 285

9 species recorded

<i>chrysopoda</i>	<i>triptycha</i>
<i>cyclops</i>	<i>rostellifera</i>
<i>myrtifolia</i>	<i>sorophylla</i>
<i>nitidula</i>	<i>sulcata</i>
<i>pritzeliana</i>	

GRID CELL 286

5 species recorded

<i>extensa</i>	<i>pentadenia</i>
<i>littorea</i>	<i>pulchella</i>
<i>myrtifolia</i>	

GRID CELL 287

29 species recorded

<i>alata</i>	<i>baxteri</i>
<i>ataxiphylla</i>	<i>biflora</i>

GRID CELL 287 (cont.)

<i>browmiana</i>	<i>multispicata</i>
<i>cochlearis</i>	<i>myrtifolia</i>
<i>costata</i>	<i>paradoxa</i>
<i>crassiuscula</i>	<i>preissiana</i>
<i>cyclops</i>	<i>pulchella</i>
<i>drummondii</i>	<i>robiniae</i>
<i>extensa</i>	<i>rostellifera</i>
<i>hastulata</i>	<i>subcaerulea</i>
<i>incurva</i>	* <i>sulcata</i>
<i>leioderma</i>	<i>tetragonocarpa</i>
<i>littorea</i>	<i>triptycha</i>
<i>prismifolia</i>	<i>willdenowiana</i>
<i>luteola</i>	