

## Appendix 3: Wetland Revegetation Species List

### Wetland Zone 1:

Area: 690ha

Aerial sown Aug 2008

Common Name	Scientific Name	Method	Rate
Black Box	<i>Eucalyptus largiflorens</i>	Direct seed/Aerial sown	43g/ha

### Wetland Zone 2:

Area: 625ha

#### Species - Trees

Common Name	Scientific Name	Method	Rate
Black Box	<i>Eucalyptus largiflorens</i>	Direct seed/Aerial sown	32g/ha

### Inner Wetland Zone 3:

Area: 200ha

#### Species - Shrubs

Common Name	Scientific Name	Method	Rate
Lignum	<i>Muehlenbeckia florulenta</i>	Hand plant	1800 stems

50000m: (50 rows @ 1000m, 40m apart, 50m spacing between plants.) = 1000 plants

### Terrestrial Lunette Zone 4 (Community 2):

Area: 100ha

#### Species – Trees

Common Name	Scientific Name	Method	Rate
Grey Box	<i>Eucalyptus microcarpa</i>	Hand	840 plants
Bimble box	<i>Eucalyptus populnea</i>	Hand	840 plants
White Cypress Pine	<i>Callitris glaucophylla</i>	Hand	840 plants
Bull oak	<i>Allocasuarina luehmanni</i>	Hand	840 plants
Kurrajong	<i>Brachychiton populneus</i>	Hand	840 plants
Wilga	<i>Geijera parviflora</i>	Hand	840 plants
<b>Total</b>			<b>5040 plants</b>

### Small Trees & Shrubs

Common Name	Scientific Name	Method	Rate
Miljee	<i>Acacia oswaldii</i>	Hand	1680 plants
Deanes Wattle	<i>Acacia deanneii</i>	Hand	1680 plants
Butterbush	<i>Pittosporum phylliraeodes</i>	Hand	1680 plants
Broad-leaf Hopbush	<i>Dodonea viscosa</i>	Hand	1680 plants
Ruby Saltbush	<i>Enchylaena tomentosa</i>	Hand	1680 plants
Black Cottonbush	<i>Maireana decalvens</i>	Hand	1680 plants
Climbing Saltbush	<i>Einadia nutans</i>	Hand	1680 plants
<b>Total</b>			<b>11760 plants</b>

### Revegetation

2800m: (30 rows @ 2800m, 5m apart, 5m spacing between plants.) = 16,800 plants

### Ratio of trees to shrubs.

30% trees: 70% shrubs. Therefore, 5040 trees and 11760 shrubs.

### Terrestrial Zone 5:

Area: 390ha

#### Species – Trees

Common Name	Scientific Name	Method
Boree	<i>Acacia pendula</i>	Direct Seed

#### Small Trees & Shrubs

Common Name	Scientific Name	Method
Old Man Saltbush	<i>Atriplex semibacatta</i>	Direct Seed
Thorny Saltbush	<i>Rhagodia spinescens</i>	Direct Seed
Black Bluebush	<i>Maireana pyramidata</i>	Direct Seed
Yanga Bush	<i>Maireana brevifolia</i>	Direct Seed
	<i>Maireana appressa</i>	Direct Seed
Nitre Goosefoot	<i>Chenopodium nitrariaceum</i>	Direct Seed
Bladder Saltbush	<i>Atriplex vesicaria</i>	Direct Seed
<b>Total</b>		

### Terrestrial Zone 6:

Area: 135ha

#### Species – Trees

Common Name	Scientific Name	Method
Boree	<i>Acacia pendula</i>	Direct Seed

#### Small Trees & Shrubs

Common Name	Scientific Name	Method
Old Man Saltbush	<i>Atriplex semibacatta</i>	Direct Seed

Thorny Saltbush	<i>Rhagodia spinescens</i>	Direct Seed
Black Bluebush	<i>Maireana pyramidata</i>	Direct Seed
Yanga Bush	<i>Maireana brevifolia</i>	Direct Seed
	<i>Maireana appressa</i>	Direct Seed
Nitre Goosefoot	<i>Chenopodium nitrariaceum</i>	Direct Seed
Bladder Saltbush	<i>Atriplex vesicaria</i>	Direct Seed

### Terrestrial Zone 7:

Area: 300ha

#### Species – Trees

Common Name	Scientific Name	Method
Boree	<i>Acacia pendula</i>	Direct Seed

#### Small Trees & Shrubs

Common Name	Scientific Name	Method
Old Man Saltbush	<i>Atriplex semibacatta</i>	Direct Seed
Thorny Saltbush	<i>Rhagodia spinescens</i>	Direct Seed
Black Bluebush	<i>Maireana pyramidata</i>	Direct Seed
Yanga Bush	<i>Maireana brevifolia</i>	Direct Seed
	<i>Maireana appressa</i>	Direct Seed
Nitre Goosefoot	<i>Chenopodium nitrariaceum</i>	Direct Seed
Bladder Saltbush	<i>Atriplex vesicaria</i>	Direct Seed