

Vegetation Type 19 - Saline patches on alluvial flats

KEY

- Occurrence in vegetation type requires confirmation

N - Not characteristic in that vegetation community

F - Few plants occur

S - Some plants will occur

M - Most likely to occur in the vegetation community

For more information visit
[wildlife.lowecol.com.au](http://wildlife.lowecol.com.au/resources/vegetation-maps/)
[/resources/vegetation-maps/](http://resources/vegetation-maps/)



Data courtesy of Albrecht, D., Pitts, B. (2004). The Vegetation and Plant Species of the Alice Springs Municipality Northern Territory. Department of Infrastructure, Planning and Environment & Greening Australia NT, Report 0724548580, Alice Springs, NT.

Taxon Name	Common Name	FreqCode	Form	Comments
<i>Atriplex holocarpa</i>	Pop Saltbush	M	Herb	
<i>Atriplex limbata</i>		M	Herb	
<i>Calocephalus platycephalus</i>	Yellow Billybuttons	M	Herb	
<i>Cyperus bulbosus</i>	Yalka, Nutgrass	F	Sedge / Rush	
<i>Dissocarpus paradoxus</i>	Cannon-ball Saltbush, Curious Saltbush, Hard-head Saltbush	M	Herb	
<i>Enneapogon avenaceus</i>	Native Oat-grass, Bottlewashers	M	Grass	
<i>Eragrostis dielsii</i>	Mallee Lovegrass	M	Grass	
<i>Eragrostis falcata</i>	Sickle Lovegrass	M	Grass	
<i>Eremophea spinosa</i>		M	Herb	
<i>Euphorbia drummondii</i> entity A	Caustic Weed	M	Herb	
<i>Salsola tragus</i> subsp. <i>tragus</i>	Salsola, Buckbush, Rolypoly, Tumbleweed, Prickly Saltwort, Soft Rolypoly, Slender Saltwort, Russian Thistle	M	Herb	
<i>Sclerolaena cuneata</i>	Succulent Copper Burr	M	Herb	
<i>Sclerolaena diacantha</i> s.lat.	Grey Copper Burr, Horned Saltbush	M	Herb	
<i>Sclerolaena lanicuspis</i>	Woolly Copper Burr, Spinach-Burr	M	Herb	
<i>Sclerolaena limbata</i>	Pearl Copper Burr	#	Herb	
<i>Solanum ellipticum</i>	Native Tomato, Potato Bush, Potato Weed	M	Herb	
<i>Sporobolus actinocladius</i>	Katoora	M	Grass	
<i>Threlkeldia inchoata</i>	Tall Bonefruit	F	Herb	
<i>Trianthema triquetrum</i>	Red Spinach	M	Herb	
<i>Tripogon loliiformis</i>	Five-minute Grass, Rye Beetle Grass	M	Grass	