

Species name	Level of significance		Life strategy	Habitat	Flowering period	Likelihood of occurrence
	WA	EPBC Act				
<i>Calectasia cyanea</i>	CR	CR	P	Heathland on white sand or laterite gravel over laterite. Known only from one population near Albany.	Jun-Oct	Unlikely
<i>Caladenia huegelii</i>	CR	EN	PG	Well-drained, deep sandy soils in lush undergrowth in a variety of moisture levels.	Sep-early Nov	Unlikely
<i>Drakaea elastica</i>	CR	EN	PG	Bare patches of sand within otherwise dense vegetation in low-lying areas alongside winter-wet swamps. Typically in banksia woodland or thickets of <i>Kunzea glabrescens</i> .	late Sep-Oct/Nov, survey Jul-Aug	Unlikely
<i>Diuris purdiei</i>	EN	EN	PG	Sand to sandy clay soils in areas subject to winter inundation.	late Sep to mid-Oct, but only after summer/autumn fire	Unlikely
<i>Macarthuria keigheryi</i>	EN	EN	P	Low-lying winter-wet damp grey/white sands in open patches.	Sep-Dec or Feb-Mar	Unlikely
<i>Marianthus paralius</i>	EN	EN	P	White sand over limestone. Low coastal cliffs	Sep-Nov	Unlikely
<i>Melaleuca sp.</i> <i>Wanneroo (G.J. Keighery 16705)</i>	EN	EN	P	Over sand on limestone slopes	Nov-Apr	Unlikely
<i>Drakaea micrantha</i>	EN	VU	PG	Open sandy patches often adjacent to winter-wet swamps.	Sept- early Oct	Unlikely
<i>Andersonia gracilis</i>	VU	EN	P	Seasonally damp, black sandy	Sep-Nov	Unlikely
<i>Anigozanthos viridis</i> <i>subsp. Terraspectans</i>	VU	VU	P	Grey sand, clay loam. Winter-wet depressions.	Aug-Sep	Unlikely
<i>Diuris micrantha</i>	VU	VU	PG	Dark grey-black sandy clay-loam	Aug/Sep-	Unlikely
<i>Eleocharis keigheryi</i>	VU	VU	P	Clay or sandy loam in freshwater creeks and transient waterbodies such as seasonally wet clay pans.	Aug-Dec	Unlikely
<i>Eucalyptus argutifolia</i>	VU	VU	P	Shallow soils over limestone. Slopes or gullies of limestone ridges, outcrops	Mar-Apr	Unlikely

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<i>Baeckea sp. Limestone</i> (N. Gibson & M.N. Lyons 1425)	P1	-	P	Grey yellow sand over limestone.	Sep-Dec	Unlikely
<i>Drosera patens</i>	P1	-	P	Sandy soils on margins of winter-wet depressions, swamps and lakes.	Aug-Dec	Unlikely
<i>Drosera x sidjamesii</i>	P1	-	P	Along lake margins, close to winter high-water line	Nov-Dec or Jan-Mar	Unlikely
<i>Grevillea sp. Ocean Reef</i> (D. Pike Joon 4)	P1	-	P	Dry, bare, light yellow-brown/grey sand. Sand dunes.	Nov	Unlikely
<i>Leucopogon maritimus</i>	P1	-	P	Sand dunes and lower heath. White, grey and yellow sand.	Mar	Unlikely
<i>Acacia benthamii</i>	P2	-	P	Sand, typically on limestone breakaways	Aug-Sept	Unlikely
<i>Calectasia elegans</i>	P2	-	P	Grey yellow sand on plains.	Sep-Oct	Unlikely
<i>Millotia tenuifolia var. laevis</i>	P2	-	A	Granite or lateritic soils.	Sep-Oct	Unlikely
<i>Netrostylis sp. Chandala</i> (G.J. Keighery 17055)	P2	-	P	Peaty soils on edges of swamps.	Feb, July	Unlikely
<i>Poranthera moorokatta</i>	P2	-	A	Sandy or clay soils. Dampland or low sandy dunes in banksia woodland.	Oct or Feb	Unlikely
<i>Stenanthemum sublineare</i>	P2	-	P	White sand on coastal plains.	Oct-Dec	Unlikely
<i>Tetraria sp. Chandala</i> (G.J. Keighery 17055)	P2	-	P	Black peat in swamps.	Sep-Feb	Unlikely
<i>Thelymitra variegata</i>	P2	-	P	Sandy clay, sand, laterite.	Jun-Sep	Unlikely
<i>Adenanthos cygnorum subsp. chamaephyton</i>	P3	-	P	Grey sand, lateritic gravel.	Jul or Sep to Dec or Jan	Unlikely
<i>Austrostipa mundula</i>	P3	-	P	Grey sand over limestone.	Sept-Nov	Unlikely
<i>Conostylis bracteata</i>	P3	-	P	Sand, limestone. Consolidated sand dunes	Aug-Sep	Possible
<i>Cyathochaeta teretifolia</i>	P3	-	P	Grey sand, sandy clay in swamps and creek edges.	Oct-Jan	Unlikely
<i>Dampiera triloba</i>	P3	-	P	Damp peat/loam soil.	Aug-Dec	Unlikely
<i>Hibbertia leptotheca</i>	P3	-	P	Brown to white sand with limestone.	Aug-Oct	Unlikely
<i>Jacksonia gracillima</i>	P3	-	P	Sand, often adjacent to winter wet areas	Sep-Dec	Unlikely

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<i>Lasiopetalum membranaceum</i>	P3	-	P	Sand over limestone	Sep-Dec	Unlikely
<i>Leucopogon sp. Yanchep (M. Hislop 1986)</i>	P3	-	P	Light grey-yellow sand, brown loam, limestone, laterite, granite. Coastal plain, breakaways, valley slopes, low hills	Apr-Jun or Sep	Unlikely
<i>Pimelea calcicola</i>	P3	-	P	Sand, limestone on coastal ridges.	Sep-Nov	Unlikely
<i>Pithocarpa corymbulosa</i>	P3	-	P	Gravelly or sandy loam, amongst granite outcrops.	Jan-Apr	Unlikely
<i>Sarcozona bicarinata</i>	P3	-	P	White sand.	Aug	Unlikely
<i>Sphaerolobium calcicola</i>	P3	-	P	White-grey-brown sand, sandy clay over limestone, black peaty sandy clay. Tall dunes, winter-wet flats, interdunal swamps, low-lying areas.	Jun or Sep-Nov	Unlikely
<i>Stylidium maritimum</i>	P3	-	P	Dune slopes and flats. Coastal heath and shrubland, open Banksia woodland.	Sep-Nov	Unlikely
<i>Stylidium paludicola</i>	P3	-	P	Peaty sand over clay. Winter wet habitats. Marri and Melaleuca woodland, Melaleuca shrubland	Oct-Dec	Unlikely
<i>Styphelia filifolia</i>	P3	-	P	Brown over pale yellow sand.	Feb-Apr	Unlikely
<i>Anigozanthos humilis subsp. chrysanthus</i>	P4	-	P	Grey or yellow sand	Jul-Oct	Unlikely
<i>Conostylis pauciflora subsp. euryrhipis</i>	P4	-	P	White, grey, yellow sand on coastal consolidated dunes.	Aug-Oct	Possible
<i>Conostylis pauciflora</i>	P4	-	P	Grey sand, limestone. Hillslopes,	Aug-Oct	Possible
<i>Jacksonia sericea</i>	P4	-	P	Calcareous and sandy soils on	Dec-Feb	Unlikely
<i>Lepidium</i>	P4	-	P	Loam, sand	Feb or Dec	Unlikely
<i>Schoenus griffinianus</i>	P4	-	P	White sand.	Sep-Oct	Unlikely
<i>Stylidium longitubum</i>	P4	-	A	Sandy clay, clay. Seasonal	Oct-Dec	Unlikely
<i>Tripterococcus sp. Brachylobus (A.S. George 14234)</i>	P4	-	P	Winter-wet areas on grey sand.	Oct-Feb	Unlikely

Note: T=threatened, CE=critically endangered, E=endangered, V=vulnerable, P1=Priority 1, P2=Priority 2, P3=Priority 3, P4=Priority 4, P=perennial, PG=perennial geophyte, A=annual. Species considered to potentially occur within the site are shaded green