



Code	Common Name (<i>Scientific Name</i>)	Code	Behaviour
RTD	Ring-tailed dragon (<i>Ctenophorus caudicinctus</i>)	B F C HE J	Basking Feeding Courting/mating Hatched eggs Presence of juveniles
DTF	Desert Tree Frog (<i>Litoria rubella</i>)	Ca	Calling
LW	Lesser Wanderer (<i>Danaus chrysippus</i>)	P C E Ch	Presence Courting/mating Egg laying Chrysalis (Butterfly emerging from its shell)
Bu BO NMG Po PMM SP SDP WG	Burra or Emubush (<i>Eremophila fraseri</i>) Corkwood or Bootlace Oak (<i>Hakea lorea</i>) Native Morning-glory (<i>Ipomoea muelleri</i>) Poinciana (<i>Delonix regia</i>) Purple Mulla Mulla (<i>Ptilotus exaltatus</i>) Slender Petalostylis (<i>Petalostylis labicheoides</i>) Sturt's Desert Pea (<i>Swainsona formosa</i>) Wickham's Grevillea (<i>Grevillea wickhamii</i>)	1F FF EF NF 1L LO 1LC LC 1LD HLD NL OSP FR	First fully open flower Full flowering End of flowering Not flowering First fully open leaf Leaves open First leaf to change colour Leaves Changing Colour First leaf to drop this year 50% or more of leaves dropped No Leaves Open seed pods Fruit fully ripened
AM BFCS CP GF ML OP PC PB RBE RW WS WW ZF	Australian Magpie (<i>Cracticus tibicen</i>) Black-faced Cuckoo-shrike (<i>Coracina novaehollandiae</i>) Crested Pigeon (<i>Ocyphaps lophotes</i>) Grey Fantail (<i>Rhipidura fuliginosa</i>) Magpie-lark (<i>Grallina cyanoleuca</i>) Oriental Pratincole (<i>Glareola maldivarum</i>) Pallid Cuckoo (<i>Cuculus pallidus</i>) Pied Butcherbird (<i>Cracticus nigrogularis</i>) Rainbow Bee-eater (<i>Merops ornatus</i>) Rufous Whistler (<i>Pachycephala rufiventris</i>) Welcome Swallow (<i>Hirundo neoxena</i>) Willie Wagtail (<i>Rhipidura leucophrys</i>) Zebra Finch (<i>Taeniopygia guttata</i>)	C Ca F BoC BoE BoN BFY O NP	Courting/mating Calling Feeding Bird on chicks Bird on eggs Bird on nest Bird feeding young Other Nest Presence

How to Record

Mark each observation on the map in this format:

Species/How Many/Behaviour/
Additional Comments

Enter your observations at
climatewatch.org.au

The trail takes about 1 hour to walk