



Code	Common Name (<i>Scientific Name</i>)	Code	Behaviour
P	Poinciana (<i>Delonix regia</i>)	1F	First fully open single flower
		FF	Full flowering
		EF	End of flowering (when 95% of the flowers have faded)
		NF	Not flowering
		1OL	First fully open leaf
		LO	Leaves open
		1LCC	First leaf to change colour
		LCC	Leaves Changing Colour
		1LD	First leaf to drop this year
		LD	50% or more of leaves dropped
		NL	No Leaves
		OSP	Open Seed Pods
		AM	Australian Magpie (<i>Cracticus tibicen</i>)
ML	Magpie-lark (<i>Grallina cyanoleuca</i>)	Ca	Calling
WW	Willie Wagtail (<i>Rhipidura leucophrys</i>)	F	Feeding
		BoC	Bird on chicks
		BoE	Bird on eggs
		BoN	Bird on nest
		BfY	Bird feeding young
		O	Other
		NP	Nest Presence
		HB	Honey Bee (<i>Apis mellifera</i>)
		PS	Presence of Swarm

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 30 minutes to explore

Magpie-lark
Grallina cyanoleuca**Willie Wagtail**
Rhipidura leucophrys**Poinciana**
Delonix regia**Australian Magpie**
Cracticus tibicen**Honey Bee**
Apis mellifera

Don't forget to record your observations at

climatewatch.org.au