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Honey Flora Calendar for May

COMPILED BY R. S. COLEMAN, APICULTURAL SECTION, WITH ASSISTANCE FROM THE BOTANICAL BRANCH

- Common Name	Botanical Name	Where Found	Honey			
			Quality	Quantity	Quality of Pollen	Remarks
Tuart	Eucalyptus gomphocephala D.C.	South of Lancelin on the West Coast, to Busselton	Medium	Medium to good	Uncertain	A borer attacks this tree, dropping the buds. Apparently, hot dry weather stops the borers an allows the tree to flower. From the first sign of the bud to flowering is three years. Due to the hot summer this year, the Tuart should flower
Flat-topped or Swamp Yate	E. occidentalis Endl	Low-lying land in Great Southern	Choice	Uncertain yielder but yields enough to be regarded as a commercial crop	Good	This tree needs strong hives to produce a good crop borers attack the buds. The Swamp-Yate usually flowers every year.
Wandoo or White-Gum	E. redunca Schau. var. elata Benth.	Commercial stands occur be- tween Enneabba and Mt. Barker	Choice	Excellent	Poor	The major honey plant amongst the Eucalypts Flowering on western slopes of the Darlin Range, March to May.
Prickly Dryandra	Dryandra armata R. Br.	Gravel soil and sheet laterites. Midlands to Great Southern	Medium	Good	Good	Not well known.
Kerosene Bush	Dryandra Ashbyi B.L. Burtt	Dongara and northwards. Some may be found south of Dongara in small patches.	Good	Good	Good	A good flow usually follows good opening rains
Fraser's Dryandra	Dryandra Fraseri R. Br.	Gravel soils. Coorow through to Great Southern	Good	Good	Good	This plant is very much like the Kerosene Bush of the north.
White Bell	Leucopogen conosteph- ioides D.C.	Widespread	Dark and strong caramel	Good	Good	One of the few plants flowering at this time of the year.
White Heath	Leucopogon propinquus R. Br.	Widespread	Poor	Good	Good	Time of flowering is important, to maintain hives it early winter and keep strength up for spring flows
Mothers Bells	Leucopogon concinnus Benth.	Widespread	Poor	Good	Good	Time of flowering is important, to maintain hives it early winter and keep strength up for spring flows
Menzies Banksia or Red Banksia	Banksia Menziesii R. Br.	Coastal Sand Plain	Good	Poor to good	Unknown	Grows in association with other honey-producing plants. Believed to be a source of good first grade honey in some years.

It will be seen from this list that information concerning many nectar-bearing plants is far from adequate. We would appreciate further information from beekeepers.

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