

Acknowledgements Camel thorn images

Camel thorn images - Western Australia Agriculture Authority, 1998; Richard Old, Bugwood.org

Lagarosiphon images - National Institute of Water and Atmospheric Research, New Zealand (John Clayton and Rohan Wells); Andrew Petroeschevsky.

Parthenium weed images - Dinesh Valke; Biswarup Ganguly;

USDA Agricultural Research Service (Charles T. Bryson); Department of Employment, Economic

Development and Innovation, Queensland.

Mouse-ear hawkweed images - Kerry Wood Weed Spotter training image - Bianca Gold

Photos

Front cover: - Front Cover: Horsetails and knotweed growing in Canada.

Right: Weed Spotter training session.

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State prohibited weeds

Agriculture Victoria recognises the importance of preventing the introduction of State prohibited weeds into Victoria that could cause harm to our economy, environment and lifestyle. With help from Weed Spotters, Agriculture Victoria aims to detect and eradicate any incursions from the state, should they be introduced.

What are State prohibited weeds?

State prohibited weeds are declared under the *Catchment and Land Protection Act* 1994. They are the highest category of declaration under the Act, which reflects the threat these plants pose to our economy, environment and lifestyle.

Who are Weed Spotters?

Weed Spotters assist Agriculture Victoria by looking out for State prohibited weeds during their day-today activities and reporting any suspect plants to Agriculture Victoria.

Where to look for new weeds?

Weed Spotters can look for State prohibited weed species in a wide variety of environments including home gardens, restaurants, rivers and creeks, wetlands, ponds, dams, natural areas, farming areas, roadsides, cemeteries, car parks, waste places and urban fringes. They may also be found for sale in nurseries, garden centres, markets, catalogues, in the media or on the internet.

Which weeds to look for?

Weed Spotters are asked to look for and report State prohibited weeds. This does not include common and widespread weeds like Paterson's curse, blackberry, ragwort, serrated tussock, gorse or St John's wort.

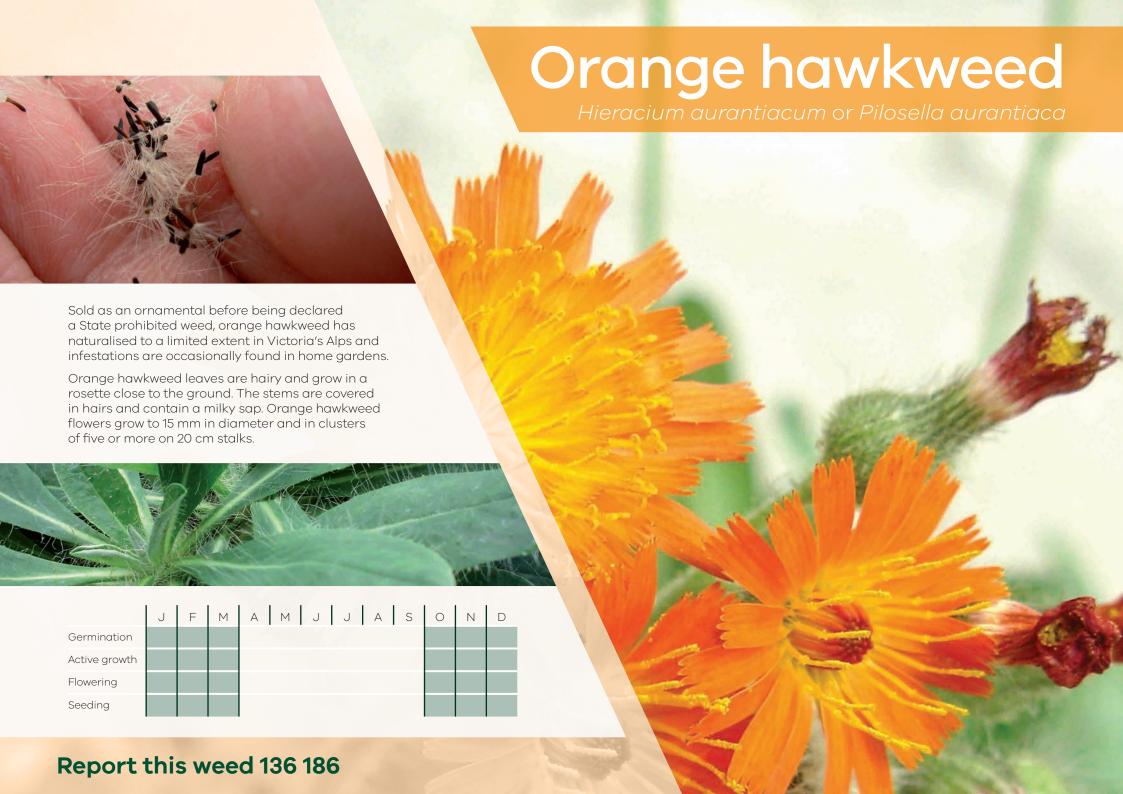
What happens if a suspect State prohibited weed is found?

- 1. The Weed Spotter reports any suspect plants to Agriculture Victoria on 136 186 or by sending an email to weed.spotters@agriculture.vic.gov.au.
- 2. Agriculture Victoria will then visit the site and keep the Weed Spotter informed of the outcome of their report.

Agriculture Victoria does not ask Weed Spotters to become involved in the on-ground management of State prohibited weeds. Weed Spotters play a valuable role in detecting and informing Agriculture Victoria of the location of any suspected State prohibited weeds.

For more information visit the website: agriculture.vic.gov.au/weedspotters

Agriculture Victoria Biosecurity Officers



January

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1 New Year's Day	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26 Australia Day
27 Australia Day (Public Holiday)	28 First term starts	29	30	31		Hawkweeds emit chemicals which inhibit the growth of nearby native plants.



February

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		Water hyacinth can rapidly cover waterways, forming a dense, impenetrable mat over the water surface.			1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		



March

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	31		Alligator weed can cause blockages of waterways, impacting on recreational activities.			1	2
Section Approx	3	4	5	6	7	8	9
	10 Labour Day	11	12	13	14	15	16
	17	18	19	20	21	22	23
	24	25	26	27	28	29	30

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April

M	onday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5	6
		K			First term ends		End of Daylight Savings at 3 am
7		8	9	10	11	12	13
14	4	15	16	17	18 Good Friday	19 Easter Saturday	20 Easter Sunday
2	1	22	23	24	25	26	27
Ea	ster Monday	Second term starts		A TO STATE OF THE	Anzac Day	The state of the s	
28	8	29	30		Mesquite is an aggressive competitor which can invade agricultural land.		

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May

K	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
2500		Camel thorn roots can break through sealed bitumen roads, while sharp-tipped spines pose a danger to stock.		1	2	3	4
	5	6	7	8	9	10	11
	12	13	14	15	16	17	18
	19	20	21	22	23	24	25
M. J. F.	26	27	28	29	30	31	

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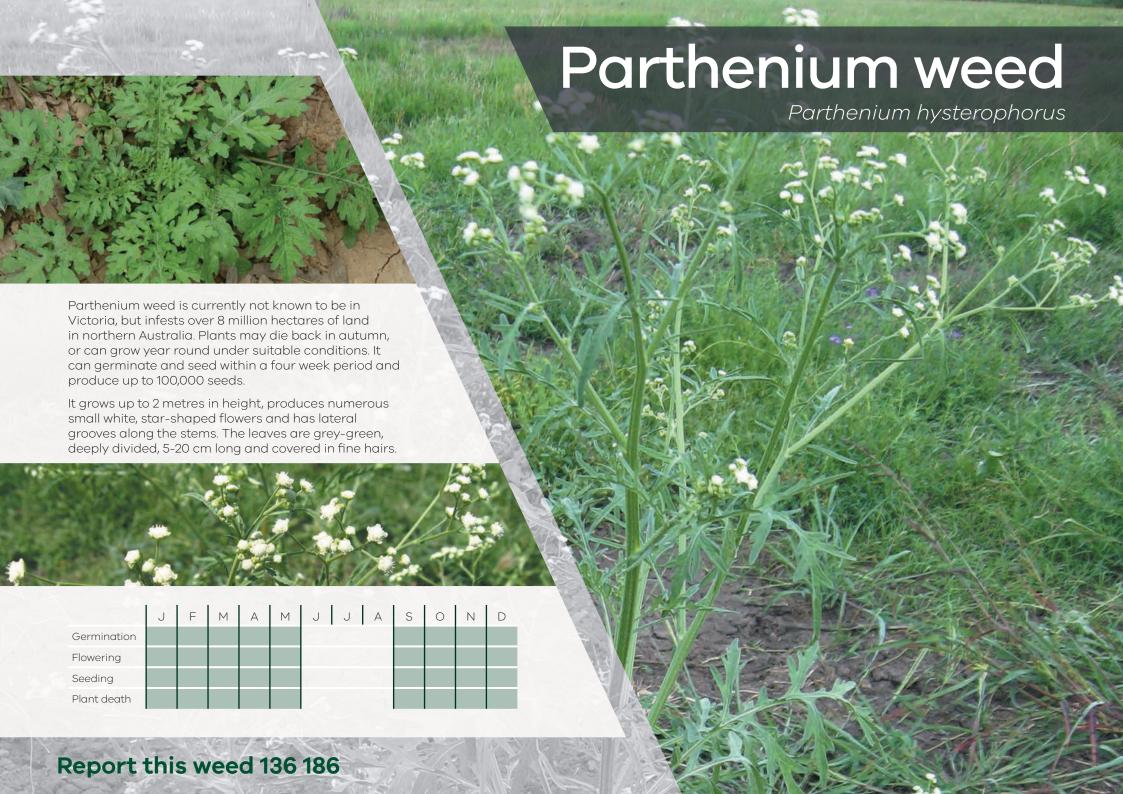


June

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
30			Horsetails are among the world's worst agricultural weeds due to their invasiveness and ability to dominate poorly drained farmland.			1
2	3	4	5	6	7	8
9 King's Birthday	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

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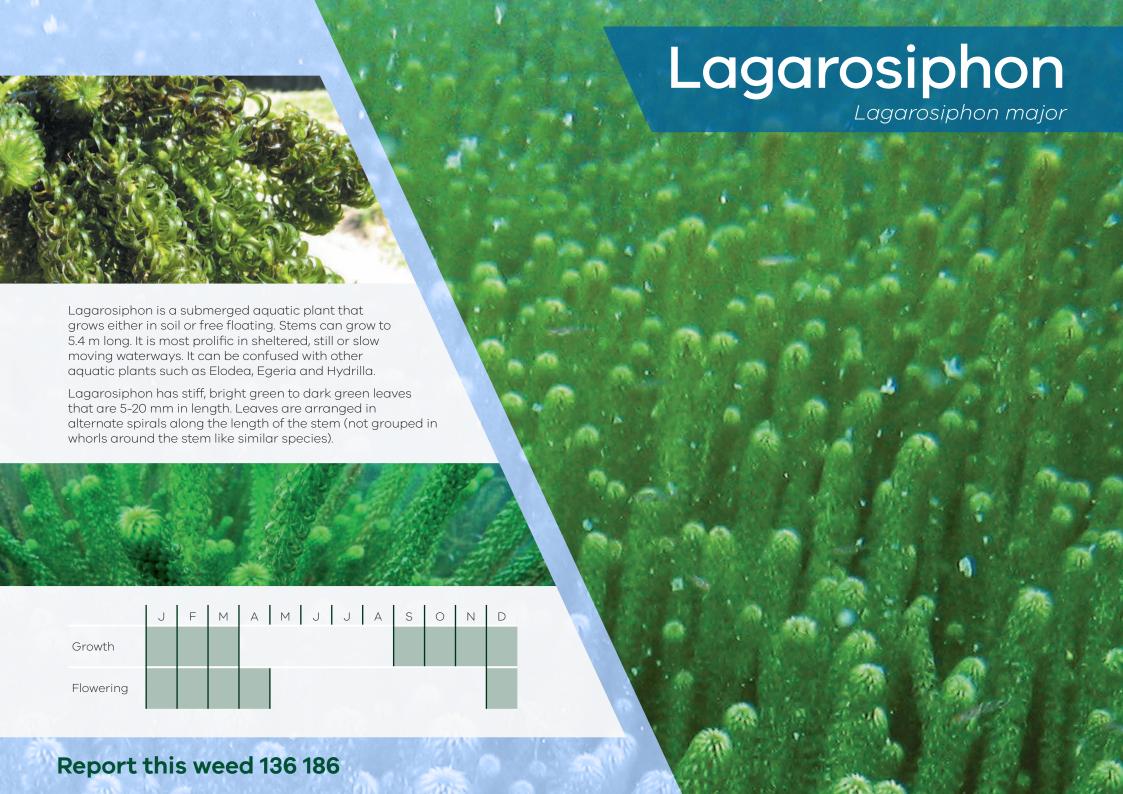




July

280	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
THE STATE OF		1	2	3	4 Second term ends	5	6
	7	8	9	10	11	12	13
	14	15	16	17	18	19	20
	21 Third term starts	22	23	24	25	26	27
	28	29	30	31		Contact with parthenium weed can cause allergic reactions such as dermatitis, hayfever and asthma.	

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August

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		Lagarosiphon can choke still and slow moving waterways causing fish kills and preventing recreational activities.		1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31



September

100	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
	15	16	17	18	19 Third term ends	20	21
	22	23	24	25	26 Planned AFL Grand Final Holiday	27	28
	29	30			Serrations along the leaf blade make the leaves feel coarse when sliding fingers down the length of the leaf.		



October

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5 Start of Daylight Savings at 2 am
6 Fourth term starts	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		Decaying salvinia can de-oxygenate waterways, resulting in the death of fish and other aquatic fauna.

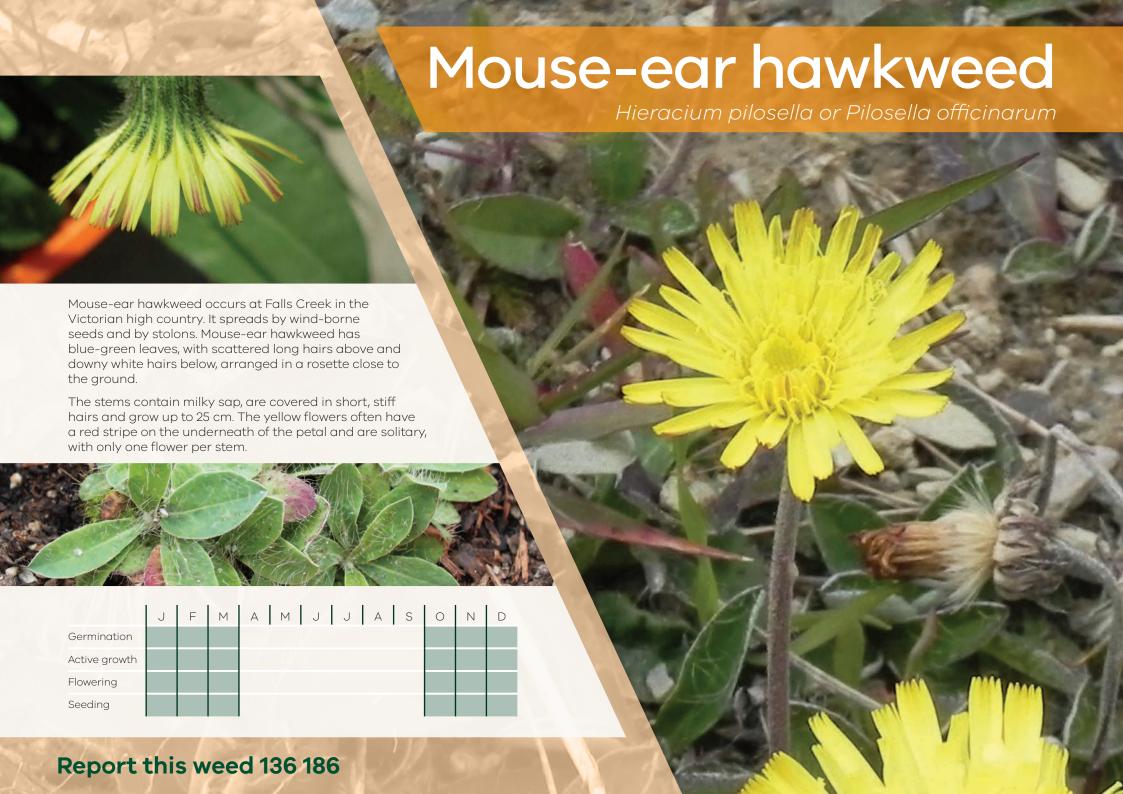
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November

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
200			Japanese knotweed is an aggressive plant that can penetrate bitumen.			1	2
7 6	3	Melbourne Cup Day (Melbourne Metro area only)	5	6	7	8	9
THE PERSON NAMED IN	10	11	12	13	14	15	16
	17	18	19	20	21	22	23
	24	25	26	27	28	29	30

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December

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
	15	16	17	18	19 Fourth term ends	20	21
1	22	23	24	25 Christmas Day	26 Boxing Day	27	28
	29	30	31		Hawkweed can be extremely invasive, out-competing native plants and disturbing ecosystems, particularly in alpine areas.		

