

# COOLEMAN RIDGE PARK CARE GROUP

Newsletter November 2013

## Previous Sunday Meeting 20<sup>th</sup> October Kathner Street

It was a lovely afternoon, with light breezes only. This working bee followed on from the AGM (see report next column). While the official proceedings took place, our newest volunteer and her little daughter weeded \*Wild Oats Avena sppon Fencepost Hill. AGM completed, members took on similar practical tasks. Anna and Doug did some track-clearing, then joined Rohan actional tasks heaping up moreveeds on Fencepost Hill. \$UPLQHODSSOLHGJO\SKRV Wort Hypericum perforatumat our Chauvel VLWHZKLOHFKDXIIHXU 3DV diesel 4WD studying for the upcoming Frogwatch Census night.

#### Future programme

In the warmer months, we meet in the mornings.

Next Meeting ±Sunday 17<sup>th</sup> November
Group Area Central ±Darrell Place
Time: 8.30 am ±12 midday
Plant ID; remove exotic growth. Maybe
some planting. Wear long sleeves and
trousers, enclosed shoes, hat and gloves.
BYO drink & snack to share. The
Kambah Tea Trolley is expected to attend.
For more information, contact Arminel
6231 7392

## For the diary ±

Wed 11 December ParkCare & Landcare Christmas Party at Mulligans Flat Woolshed, 5 ±7 pm. RSVP by 1 Dec to Jasmine Foxlee 6205 7384asmine.foxlee@act.gov.au

### New Committee for CRPCG

Our Annual General Meeting took place on 20<sup>th</sup> October, with eight members present (a quorum). Our Ranger, Brad Green, also attended. Committee members for the next year are as follows:

President	Anna See
Vice President	Alan Ford
Secretary	Rob Lundie
Treasurer	Rohan Thomas
Public Officer	Doug Tinney
DOMMHnitweer 6 Members WVDWLQ	WennyRHorogfipelol Doug Tinney Wankninel₃Royaunz ՜ Gösta Lyngå

Rohan continues to be our Webmaster, and Arminel remains editor of the newsletter. Thanks to Malcolm, our Returning Officer, for conducting the elections again.

New ParkCare Support Officer Craig Wainwright has joined Jasmine Foxlee on the Community and Visitor Programs Team, located at Stromlo Depot. We are delighted to hear this nal extend a warm welcome to him.

#### **Cutting & Dabbing**

Wednesday Weeders continue to deal with the usual woody weeds on Arawang, but also report finding what seems to be \*Tree of HeavenAilanthus altissimænd \*Chinese PistachioPistachia chinensisWe hear hat P. c is to be planted all through Molonglo! Hardly a politically (or practically) correct choice!!

#### :KDW¶V DURXQG

#### Australian bush fly (Musca vetustissim)a

(There are over 180 other species of muscids in Australia, including the holytesta dorestica which prefers shaded areas as found in houses.)

Kingdom: Animalia; Phylum: Arthropoda Class: Insecta Order: Diptera; Family: Muscidae Genus: Musca (Lat. = Fly); Species: M. vetustissima superlative form of Lat. adjustusta= most venerable, bdest)

As you encounter your first bush fly of the season, pause for thought just one of some 8,000 different species of flies that inhabit the Australian continent. Departing tourists consistent Mclass their worst experience of Austrial



Image fromQueensland Museum's Find out about...website; notes from same site, and from Dr Philip Spradber

Biology ±Bush fly maggots live in dung. Female bush flies crawl into your mouth, eyes and nose searching for protein for their egg development. Gravid females ride on your back, waiting for you to providedung!

Description - Length 47 mm. The greydusted thorax has two dark stripes which split into four near the front. Female: eyes not touching, abdor black and grey; male: eyes touching, abdomen yellow with a black base and central stripe.

Distribution ±Bush flies are native to Australia and widespread in drier areas, including a hie interior, but are not found in Tasmania

Control ±&6,52 (QWRPRORJ\¶V LQWURGXFWLRQ RI QHDUO\ VSHFLH Asia Minor has helped reduce the number of bush flies in Australia. These introduced dung beetles bury cattle dung before the bush flies complete their development. Many of these dung beetles require rain before they emerge as adults from the ground. Drought conditions can therefore reduce dung beet e density, and bush fly numbers may increase. Many native birds and some reptilesastsonfbush flies.

Kangaroo corpses clean -up

As well as his sickening job of scraping road kill off the tarmac of the Southside of Canberra, our Ranger Brad gets to look at less GDPDJHG FDUFDVVHV of calls from the public saying tha roo has been mutilated and the ears cut off etc, but it is just the foxes cleaning them up. Foxes target the ears, cheeks, and head region first for some reason and then expose the stomach. Eagles will tend to tear strips off the carcases and if the VWRPDFK LV H[SRVHG also tells us that badly injured roos will travel quite extraordinary distances before dying. Floral treats

Gösta reports that the lovely Donkey Orchids SedgeLepidosperma laterale : K D W ¶ V Around, May 2006) flowered at our Chauvel site last month. Sticky Everlasting Daisies Bracteantha viscosbave become blooming common!

\*Tweedia spreading

Doug found these blufeowered garden escapes above the drain at Arawaanew 5 D Qcatibbl. VThe original weed over the found at the base of Cooleman Trig, above Monkman. Featured in our newsletter of January 2011, LW¶V FXUU BXQDAMDUm FooDe OOL I QUHI G

Key achievements

The AGM noted the success of two of our յշգmpaigns. They are remakof pine wildings since 2003, and leading the attack on Bathurst Burr introduced during the Chapman drainage works.

Gosta reports that the lovely Donkey Orchids Centenary Trail Signage LQ 5 H H W ¶ V 3 D W F K D U H LQ I O R H N 및 U H P X 등 L D F K H U 向 D J U H Q H Z L along our Ridge, and increased numbers of

visitors have been note@ur printed Nature Trail brochures at Kathner Street have proven popular with the throngs.

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Web site URL: www.coolemanridge.org