

The Lakes Hub is the initiative of the Milang and District Community Association and is part of the South Australian Government's Murray Futures program, funded by the Australian Government's Water for the Future initiative.

Number 101 Date: 11th June 2012

Lakes Hub contacts

Milang Office phone 08 8537 0808 Email info@lakeshub.com

Meningie Office phone 08 8575 1830 Email meningie@lakeshub.com

Web www.lakeshub.com

Louise Mawson:

Lakes Hub Coordinator

Andrew Dawes:

Lakes Hub - Info. & Admin. Officer Meningie

Jo McPhee:

Community Nursery Coordinator

Carole Richardson:

Project Officer Coordinator GWLAP Milang

Regina Durbridge:

Monitoring & Evaluation Project Officer GWLAP Milang

Aaron Cheesman:

Revegetation Planner/Coordinator GWLAP Milang

Terry Sim:

Fencing grants Project Officer GWLAP Milang

Kerri Bartley:

Lower Lakes and Coorong Community Revegetation Program Project Officer GWLAP Milang

Ken Strother:

Revegetation Project Officer GWLAP Meningie

Joy Mayberry:

Hub Office Admin assistant (part time) Milang

Robbyne Barrett:

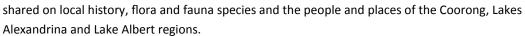
Hub Office Admin assistant (part time) Meningie

The Hub farewells Terry Sim

Terry Sim has been the 'On-ground works Project Officer for Lake Alexandrina, Lakes Fencing Project' - Goolwa to Wellington Local Action Planning Association (GWLAP) since 17th August 2009.

The fencing project was funded for nearly three years by the State Government (DENR division) but unfortunately this funding is not continuing on as all fencing projects have been completed.

Terry has been stationed at the Lakes Hub office in Milang for his term on the project and along with being a fantastic friend and colleague of the Hub office team he has also been a priceless asset with the endless amount of knowledge he has



Terry will certainly be missed both in the Hub office and in the field but hopefully he will be returning from time to time to work on special projects.



What have we done to him!!



ABC News—World Environment Day at Meningie

To view the ABC's news report on World Environment Day click on the picture to the right. This report, concentrating on the Lake Albert area, brings greater attention to the plight of the Lower Lakes and Coorong. See local community members interviewed such as Tom Trevorrow, Ellen Trevorrow and Ken Strother.



\$4.79m partnership with the Ngarrindjeri people

The Ngarrindjeri Regional Authority has secured a \$4.79 million funding agreement with the State Government which will enable the Authority to continue its efforts to protect the Coorong, Lower Lakes and the Murray Mouth region.

This announcement was made at Camp Coorong, Meningie on June the 5th, World Environment Day, by the Minister for Aboriginal Affairs and Reconciliation, the Hon. Paul Caica in front of an audience of over 100 local community members and invited guests.

The funded project will assist the Ngarrindjeri to strengthen their natural and cultural resource management and maintain the natural resources in the area as well as support training and ensure that activities protect and care for the Ngarrindjeri cultural heritage.

Ngarrindjeri Elder, the Chair of the Ngarrindjeri Regional Authority and local Coorong resident, Mr Tom Trevorrow has welcomed the partnership and impressed upon the guests at the announcement the importance of caring for the country to ensure one's future and that of future generations.



Tom Trevorrow
Picture courtesy of Stephen Jenkins,
Ngarrindjeri Regional Authority (NRA)

100 years ago according to the Southern Argus

Taken from the files of the Southern Argus newspaper—Thursday May 3oth 1912

"Capt. Johnson, the river expert, arrived at Goolwa from Murray Bridge last night. This morning he and his party went to the Murray Mouth and the Coorong and this afternoon in company with Capt. Geo. Richie and Mr. Graham Stuart, inspected the site of the proposed Goolwa to Victor Harbour canal.

Do you care about the River Murray - will you help fight for its future?

The Murray Darling Basin Authority was given the task of coming up with a national plan to create a healthy River system. But its plan does not return enough water to provide and create a healthy River. The Premier has assigned a Taskforce to gather more 'people' strength to fight for a better plan. You can help just by showing your support for the campaign. Click on the Fight for the Murray icon below.



The answer to last weeks question "Can you see the frog?"



GWLAP & Finniss Catchment Group – NatureMaps Workshop

NatureMaps is an initiative of the Department of Environment and Natural Resources that provides a common access point to maps and geographic information about South Australia's natural resources in an interactive online mapping format. The vision for NatureMaps is to support the State's natural resource management by providing access to a comprehensive range of information about South Australia's natural resources, through the exploration of maps and geographic features. Enabling this vision requires collaboration between State government agencies, local governments, academia, industry and the community.

Use NatureMaps http://www.naturemaps.sa.gov.au/index.html to navigate to an area of interest and display a range of GIS datasets including:

Protected Areas Planning and management - Heritage
Fire - Vegetation NatureLinks corridors - Landscapes

Flora and fauna Topography and imagery

The Goolwa to Wellington LAP and the Finniss Catchment Group are running another Naturemaps workshop on the 18th July at the Computer Room of the Eastern Fleurieu School on Callington Road, Strathalbyn, at 6.30 – 8.30 pm. Places are limited and so it is essential that you book your spot with Derek Fenton at derekf@activ8.net.au

Need a map of the Coorong, Lower Lakes region?

The Department of Environment and Natural Resources have many free maps available on the DENR web site. To view the maps listed below click on the icon to the right.

Department of Environment and Natural Resources

Regional maps

- Interactive online map
- Aerial photograph map of Goolwa Channel, Finniss and Currency Creeks March 2008 (569kb pdf)

Bathymetry maps

- The Coorong, Lake Alexandrina and Lake Albert bathymetry ESRI Map Book submission (366kb pdf)
- The Coorong, Lake Alexandrina and Lake Albert bathymetry ESRI Map Book text submission (59kb pdf)
- Lower Lakes and North Coorong Bathymetry (lake bed contours) May 2009 (4.3mb pdf)
- Lake Alexandrina bathymetry (lake bed contours) May 2009 (4.33mb pdf)
- Lake Albert bathymetry (lake bed contours) May 2009 (4.7mb pdf)
- Goolwa Channel, Finniss and Currency Creeks bathymetry (lake bed contours) May 2009 (5.84mb pdf)
- River Murray topographic bathymetric map series index 1 Lower Murray (3.47mb pdf)
- River Murray topographic bathymetric map series index 2 Lower Murray (3.33mb pdf)
- Legend for the River Murray topographic bathymetric map series (86kb pdf)
- Coorong South Lagoon bathymetry (191kb pdf)
- Murray Mouth Estuary and Coorong North Lagoon Bathymetry (208kb pdf)

Vegetation program maps

- Aerial and machine seeding in the Lower Lakes region to stabilise soils and address acid sulfate soils (2.89mb pdf)
- Bioremediation and revegetation project revegetation program for 2009-2010 December 2009 (382kb pdf)
- Vegetation program March 2010 (505kb pdf)

Acid sulfate soils maps

- Low level water acidity locations in the Lower Lakes June 2011 (150kb pdf)
- Soil and water monitoring and research locations January 2011 (1.03mb pdf)
- All acid sulfate soils monitoring sites December 2009 (1.73mb pdf)

Hazards identified in the Lower Lakes

- Lake Albert north (149kb pdf)
- Lake Albert south (132kb pdf)
- Lake Alexandrina north (104kb pdf)
- Lake Alexandrina south (207kb pdf)
- Lake Alexandrina west (436kb pdf)
- Lake Alexandrina east (141kb pdf)
- Lake Alexandrina tributaries (239kb pdf)

RIVER MURRAY – weekly FLOW ADVICE

For weekly flow / level reports on the River Murray and Lakes go to the following website www.waterforgood.sa.gov.au
Up-to-date River Murray flow and water level information can be accessed at the Department for Water, SA Water and Murray-Darling Basin Authority websites:

https://www.waterconnect.sa.gov.au/RMWD/Pages/default.aspx

www.sawater.com.au/SAWater/Environment/TheRiverMurray/River+Murray+Levels.htm

http://www.mdba.gov.au/water/live-river-data

Details of river height and rainfall information in the River Murray within Victoria and New South Wales are available at the Bureau of Meteorology website:

http://www.bom.gov.au/vic/flood

Information on the discharge of acid drainage water into the Lower River Murray can be accessed online at www.waterforgood.sa.gov.au

DAILY RECORDINGS – RIVER MURRAY DATA

Data received from http://e-nrims.dwlbc.sa.gov.au/Telemetry/Default.aspx?App=RMW

DATE 2012 JUN 4 - 8

DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.719 382 5 0.704 392 6 GOOLWA 0.694 420 7 0.648 464 8 0.593 463 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.672 424 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.756 528 6 MILANG JETTY 0.695 474 7 0.683 432 8 0.619 431 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.712 489 0.690 494 44 0.690 494 44 0.666 336 342 0.666 336 342 0.666 336 36 0.620 291 44 0.620 291 MERO				
5 GOOLWA 0.704 392 6 GOOLWA 0.694 420 7 0.648 464 8 0.593 463 AVERAGE 0.672 424 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.811 542 5 0.756 528 6 MILANG JETTY 0.695 474 7 0.683 432 8 0.619 431 AVERAGE 0.713 481 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.690 494 5 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 0.659 <t< td=""><td>DATE</td><td>SITE</td><td>WATER LEVEL (AHD)</td><td>SALT (EC)</td></t<>	DATE	SITE	WATER LEVEL (AHD)	SALT (EC)
6 GOOLWA 0.694 420 7 0.648 464 8 0.593 463 AVERAGE 0.672 424 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.811 542 5 0.756 528 6 MILANG JETTY 0.695 474 7 0.683 432 8 0.619 431 AVERAGE 0.713 481 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.690 494 5 0.690 494 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651	4		0.719	382
7 0.648 464 8 0.593 463 AVERAGE 0.672 424 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.811 542 5 0.756 528 6 MILANG JETTY 0.695 474 7 0.683 432 8 0.619 431 AVERAGE 0.713 481 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.712 489 0.690 494 489 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920	5		0.704	392
B	6	GOOLWA	0.694	420
AVERAGE 0.672 424	7		0.648	464
DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.811 542 5 0.756 528 6 MILANG JETTY 0.695 474 7 0.683 432 8 0.619 431 AVERAGE 0.713 481 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.690 494 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5	8		0.593	463
A		AVERAGE	0.672	424
5 MILANG JETTY 0.695 474 7 0.683 432 8 0.619 431 AVERAGE 0.713 481 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.712 489 5 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.627 4209 5 NORTH 0.627 4209 6	DATE	SITE	WATER LEVEL (AHD)	SALT (EC)
6 MILANG JETTY 0.695 474 7 0.683 432 8 0.619 431 AVERAGE 0.713 481 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.712 489 5 0.690 494 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.653 3943 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7	4		0.811	542
7 0.683 432 8 0.619 431 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.712 489 5 0.690 494 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	5		0.756	528
8 AVERAGE 0.713 481 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.712 489 5 0.690 494 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	6	MILANG JETTY	0.695	474
8 AVERAGE 0.619 431 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.712 489 5 0.690 494 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	7		0.683	432
DATE AVERAGE 0.713 481 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.712 489 5 0.690 494 6 NAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 1 LAKE ALBERT 0.696 4437	8			431
4 0.712 489 5 0.690 494 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437		AVERAGE	0.713	481
4 0.712 489 5 0.690 494 6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	DATE	SITE	WATER LEVEL (AHD)	SALT (EC)
6 RAUKKAN OFFSHORE 0.685 342 7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	4		, ,	` '
7 0.666 336 8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	5		0.690	494
8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	6	RAUKKAN OFFSHORE	0.685	342
8 0.620 291 AVERAGE 0.675 390 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	7		0.666	336
DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	8		0.620	
DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437		AVERAGE		390
4 0.522 3852 5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	DATE			
5 0.606 3829 6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	4		` '	
6 MENINGIE JETTY 0.627 3904 7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	5			3829
7 0.651 3920 8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	6	MENINGIE JETTY		3904
8 0.658 3943 AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437				
AVERAGE 0.613 3890 DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437				
DATE SITE WATER LEVEL (AHD) SALT (EC) 4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437		AVERAGE		
4 0.618 4096 5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437	DATE			
5 NORTH 0.627 4209 6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437				
6 WARRENGIE 0.681 4339 7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437		NORTH		
7 POINT 0.700 4300 8 LAKE ALBERT 0.696 4437				
8 LAKE ALBERT 0.696 4437		_		
				-

CALENDAR OF EVENTS for more info contact the Lakes Hub

If you have any relevant community event or courses that you would like added to the Calendar of Events please contact the Lakes Hub.

	II INIT 2042
	JUNE 2012
1	Turkindi – Reconciliation week celebration Mt Barker – For more information <u>www.dcmtbarker.sa.gov.au</u>
2	Rodwell Creek/Wistow Landcare Group Inc Field Day - Native Food Plants. More info Jill Taylor, 8537 5265, Ian Blight 8391 2536, Beryl Belford
3	8536 4052 or bbelford@activ8.net.au
4	
5	World Environment Day
3	Milang: Community Planting season opening -planting day. Pobbybonk Point Milang – all welcome Contact Deb Melville 0448959699 Meningie: Community planting season opening – panting day. Meningie foreshore – all welcome Contact Andrew Dawes 8575 1830 or 0427751488
	Trees For Life – Intro bush regeneration workshop, Strathalbyn. More info; phone 8406 0500
	MDBNRM workshop – Murray Darling Basin Plan – Community prioritisation workshop –Goolwa Info: RSVP to samdbenquiries@sa.gov.au or ph: (08) 8532 9100.
6	
7	
8	
9	
10	
11	Public holiday—Queens birthday
12	
13	
14	
15	
16	
17	Community planting—Milang. Volunteers needed Contact: Deb Melville mecnursery@lakeshub.com or 85370808
18	
19	MDBNRM workshop – Murray Darling Basin Plan – Project development workshops –Goolwa Info: RSVP to <u>samdbenquiries@sa.gov.au</u> or ph: (08) 8532 9100
20	
21	
22	
23	
24	
25	
26	
27	Community planting—Milang. Volunteers needed Contact: Deb Melville mecnursery@lakeshub.com or 85370808
28	Community planting—Milang. Volunteers needed Contact: Deb Melville mecnursery@lakeshub.com or 85370808
29	
30	

Disclaimer

All the links and articles in this Bulletin are provided as a courtesy to recipients. While I try and keep these links and articles as up-to-date as possible, I can't guarantee their accuracy, adequacy, timeliness, or completeness.

In addition, the existence of a link to another site or resource does not constitute a recommendation or endorsement of that site or resource. The Lakes Hub does not accept responsibility or liability for any information at any of the sites linked to from this Bulletin.

If you feel a link description, site, piece of advice or anything else mentioned here is inappropriate, do <u>let me know</u> and I will endeavour to correct it where necessary.