April 2008



Waranga Basin Pumping

Pumping commenced at the large pump station at Waranga Basin that supplies the Waranga Western Channel on Monday 7 April. The pumps provide acces to an additional 86,000 ML that cannot be released by gravity. The extra supplies provide 7 percent of allocation to all Goulburn system customers and are already factored into allocations. Pumping enables a release rate of 1,560 ML a day to be maintained as the water level in the Basin falls. This is well below normal operating conditions when around 3,000 ML can be released.

The pumps at the Minor offtake commenced on Sunday 13 April when the outlet capacity under gravity fell below the capacity of the smaller pump station. The total project cost is approximately \$2.6 million and has been funded by the Victorian Government.

Water deliveries are testing the available capacity of the pumped supply from the Basin. We are trying to avoid rationing and ask customers to be patient when asked to wait for water. We will only implement rationing if we are unable to meet ordered demand.

Become a Water Service Committee Member

Do you want to know more about the water industry? Would you like to contribute towards its future direction? If so consider nominating for the Water Service Committee positions that will be advertised in May. G-MW values the contribution that committee members make towards operations issues, service levels and future direction. More information on the nomination process can be obtained from your local office.

Final 2007/08 Water Usage Accounts

The final account for all water usage to the end of the irrigation season will be sent to customers by 13 June 2008. This account will includes charges for:

Infrastructure Use Fee, Surface and Subsurface Drainage, Casual Infrastructure Use Fee and Overuse Fee.

Customers are advised the due date for this account is 11 July 2008.

Customers experiencing financial hardship are encouraged to contact Goulburn-Murray Water on 1300 553 200 to make suitable payment arrangements.

Ordering your water

Please make sure you order and confirm all your irrigation water. Taking water without ordering affects other customer's supply further down the channel and can lead to prosecution.

Overuse of your allocation

If customers use more than their allocation they are using someone else's water. Any overuse will attract a significant fee. To avoid overuse customers should read their meters well before the end of season and allow enough time to make an allocation trade to cover any water used. Allocation trades to cover any overuse must be lodged with G-MW within 30 days of advice from G-MW of being in overuse. Any overuse of allocation will be carried forward into 2008/09 as a negative balance in the relevant ABA account. Current usage and entitlement figures are available on request from your local office at any time or via the G-MW WaterLINE.

contacts

Goulburn-Murray Water Pyramid-Boort **Operations**

24 Barber Street Pyramid Hill MAIL: PO Box 4 Pyramid Hill Victoria 3575

PHONE: (03) 5455 7100

FAX: (03) 5455 7102

WEB: www.g-mwater.com.au

PYRAMID-BOORT WATER SERVICE COMMITTEE:

John Nelson (Chairman) Lauire Maxted (Deputy Chair) Andrew Blain Col Fenton Paul Gill Dean Harrington Chris Harrison Murray Haw Pat Quinn Ken Pattison

Thanks for helping reduce water losses

Reducing water losses from the channel system has been a major focus for G-MW this year. Tough targets were set at the start of the year and they are being met or bettered at this stage of the year. It is important that we reduce the losses as the water saved has helped increase allocations. The losses have been reduced through the installation of channel automation technology to measure and control the water better, diligent management by staff and through the cooperation of customers taking more flexible water supply. We are very grateful for the ongoing cooperation of our customers during this difficult year.

irrigation news **L Message from the Water** Service Committee Chair

As we approach the end of the 2007/08 A number of very constructive forums are season we are eagerly awaiting a good emerging that will ensure G-MW customers autumn break. But while we wait, each of us are informed and have opportunity to inform needs to develop our own contingency plans. the ongoing planning, design and roll out of I'm sure we will have different approaches to modernisation in our Area. This process took issues such as ensuring our ongoing access a big step forward through our meeting with to domestic and stock water over the winter, the Board of NVIRP in Echuca last month. and whether or not to carryover allocation I am also pleased to see that G-MW into the new season. The important point is has launched FutureFlow, to deliver key to ensure each of us has a plan in place that modernisation projects beginning with we think is right for our individual business.

In this newsletter there is information about carryover, as well as some useful tips on how to access further information you need. I also encourage everyone to take note of the important end of season dates for orders and trades.

There is still some significant volumes of water to be delivered. Some of this may be carried over to 2008/09 but I suspect many of us have autumn irrigation plans. With so much water yet to be delivered its important supplies. This cooperation demonstrates we share these plans with G-MW to best manage the delivery.

This newsletter also includes some more detail about modernisation and in particular what is happening in G-MW. I am pleased to report that the Board of G-MW has met with our WSC recently. The Board is extremely keen to talk through the many practical considerations and questions we have about the modernisation project but also want to ensure the views of customers across the region are shared with the many other stakeholders including the Northern Victorian Infrastructure renewal Project (NVIRP).

Channel Water Supply over the Winter Period

G-MW is urging customers to carefully plan their water needs for the coming winter months and not to rely on water left in the channels at the end of the season to meet winter domestic and stock needs. This winter there will be significant works undertaken as part of the Modernisation projects especially in the Shepparton and Central Goulburn areas and your channel could be drained. Further information will be provided to customers on channels where works will take place. Customers are encouraged to act now and provide sufficient on farm storage or explore other winter water supply options

the Shepparton and Central Goulburn I-4 projects. FutureFlow staff will be out and about talking with customers directly impacted by works this year, but more importantly FutureFlow will ensure our local staff can continue to provide us with the services and advice we need.

On a final note, I would like to acknowledge the immense effort from local staff and customers this year that has enabled G-MW to make the most of our limited water our regions ability to work together in tough times and it is greatly appreciated by your entire WSC.

John Nelson



whats inside

WATER

- Carryover Checklist
- Planning for end of irrigation season
- WaterLINE internet ordering
- System Modernisation
- Waranga Basin Pumping



irrigation news **Carryover Checklist**

Planning for end of irrigation season

G-MW is urging all customers to carefully plan their water needs for the remainder of the irrigation season. The season will close on Thursday 15 May and at this stage it is has not been determined when the channels will be refilled for the start of the 2008/09 season.

Please make sure that you place your last orders in time, ensure any allocation trades have been lodged and that you have enough domestic and stock water for the winter period.

Key dates for end of 2007/08 irrigation season

Close of allocation trade with NSW and SA	30 April
Last orders for water on WaterLINE	5 May
Close of the irrigation season and channel offtakes	15 May
Water share trade Last date for applications that you want processed in 2007/08	Lodged with G-MW by I June *
Allocation trade Last date for applications that you want processed in 2007/08	Lodged with G-MW by 13 June *
Final payment date for 2007/08 Water	l I July

Usage Accounts

this is the preferred date to ensure your application is processed in the current 2007/08 season. Applications received after this date will be processed but may not be finalised by 30 June.

This checklist is a starting point for customers considering carryover. All customers are encouraged to seek advice to ensure they are fully informed about what it means this year and for their allocations next season. Local G-MW staff can provide some guidance but cannot advise customers what it is right for their particular circumstances.

- I. Carryover of unused allocation is available to customers on the Goulburn, Murray, Campaspe, Loddon and Broken systems.
- 2. To carryover your unused allocation the allocation must be held in an ABA that is linked to a water share, a supply by agreement, or a limited term transfer of a water share.
- 3. Unused 2007/08 allocation in a linked ABA at 30 June 2008 will be automatically carried over to 2008/09 season, as follows
- Your unused allocation will first be carried over and recorded against your high-reliability water shares (HRWS) - up to 30% of your HRWS,
- Any additional unused allocation will then be carried over and recorded against your low-reliability water shares (LRWS) - up to 30% of your LRWS.
- 4. At the start of 2008/09, 5% will be deducted from your carryover volume to cover evaporation losses.
- 5. If during the course of next season the sum of your HRWS carryover (as at 1 July 2008) and 2008/09 HRWS allocation reaches 100% of your HRWS volume, you will not receive any further 2008/09 HRWS allocation. The same principle applies to LRWS carryover.
- 6. The point at which you will stop receiving further allocation is determined by your carryover balance(s) at I July 2008 after the allowance for evaporation is deducted. This point will not change if you sell or use allocation, or sell entitlement during the 2008/09 season.
- 7. From I July 2008, you can trade the allocation you have carried over, or purchase allocation someone else has carried over.
- 8. Once the irrigation system is operating in your area you can take delivery of your carryover. You don't have to wait for a HRWS or LRWS allocation in order to access any or all of your carryover.

Please keep a look out for ads that will appear in local media over coming weeks providing further details or visit G-MW's website www.g-mwater.com.au

Big increase in customer use of WaterLINE internet ordering

This irrigation season nearly one in four orders were placed via the internet with WaterLINE online. The easy to use website also allows you to view your own Water Usage Statement any time. Many of the

existing phone features are also available online. WaterLINE online can be accessed via the G-MW website (www.g-mwater.com.au) and follow the link to your area.





System Modernisation

Modernising our channel system is a huge task and G-MW has taken steps to ensure we meet the modernisation challenges while still delivering our day to day activities of harvesting, storing and delivering water resources. The following provides an update on key developments in modernisation at G-MW.

Launch of FutureFlow

Last month G-MW launched an Alliance called FutureFlow. FutureFlow is an alliance of companies involving G-MW, Transfield Services (Australia) Pty Ltd (TSL), Comdain Civil Constructions Pty Ltd and Sinclair Knight Merz (SKM).

FutureFlow is tasked with consulting with G-MW customers directly impacted by the works program and delivering the agreed program of works beginning with the Shepparton and Central Goulburn I-4 projects. Over the next two years FutureFlow will deliver around \$275 million of works on projects funded by Water For Rivers, The Living Murray Initiative, the Victorian Government and the Northern Victorian Infrastructure Renewal Project (NVIRP).

In a normal year G-MW spends around \$12 to 15 million upgrading the irrigation network. G-MW is looking to the Alliance to rapidly scale up the expertise, staff and resources available to deliver the works without compromising G-MW's capacity to deliver on its key responsibilities.

Modernisation Winter Works Program There will be modernisation works undertaken in every irrigation area this winter. Staff from FutureFlow will be in touch with customers to provide further details where works will be affecting customers. If you have queries relating to the winter works program you should contact your G-MW office.

On the Local Front

G-MW Board members and the Chairperson of Northern Victorian Infrastructure Renewal Project (NVIRP), Richard Guy, toured through the area during March, discussing current issues with local irrigators and Water Service Committee Members. Coping with the drought, effects of rationing and proposed system modernization were among the main issues raised.

Reconfiguration staff continue to be busy working with customers to develop reconfiguration proposals. To date over 160 business cases have been developed for individual proposals, with an acceptance rate by customers as high as 76%. All proposals are developed with customers, and there is no obligation for customers to accept offers. Through these reconfiguration projects, over 30km of channel, 100 meter outlets, and 60 structures have been decommissioned. This is a great outcome for all irrigators in the area as it will save more than \$6 million dollars in replacement costs of assets in the future.

Public meetings have been facilitated by G-MW in the Mitiamo and East Loddon areas to investigate public demand for potential pipeline projects for domestic and stock purposes. A bus tour of the Normanville Pipeline area was organized for customers from the Mitiamo area, so they could talk to people on this scheme about the pros and cons and other operational issues. Over 80 people attended the public meeting held in Serpentine to discuss the potential of an East Loddon pipeline scheme. The majority of attendees were in support of a system and G-MW staff will work with the community over the next couple of months to progress this concept.

