Second Witness Statement of Peter Baddiley
Annexure “PB2-8(26)”
FLDWARN for the Warrego River basin

1 December 2010 to 31 January 2011

TO::BOM623
IDQ20845

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:40 AM on Wednesday the 1st of December 2010
by the Bureau of Meteorology, Brisbane.

Minor flooding continues in the Nive and Warrego Rivers.

In the Nive River at Biddenham minor flood levels are expected to continue easing into Thursday. Minor flood levels at The 27 Mile Garden are currently easing following a peak overnight at 2.71 metres. River levels at Charleville are expected to remain below minor flood level.

River levels at Bakers Bend continue to ease with renewed rises possible later this week following rainfall in the Ward River catchment. River levels at Wyandra will stay below minor this week with minor flooding occurring in the Wallen area. Moderate flooding is forecast downstream between Cunnamulla and Rocky into next week.

Next Issue:
The next warning will be issued at about 10am Thursday.

Latest River Heights:
Warrego R at Augathella * 2.15m falling 08:00 AM WED 01/12/10
Nive R at Biddenham * 2.44m steady 08:40 AM WED 01/12/10
Warrego R at The 27 Mile Garden * 2.54m falling 08:00 AM WED 01/12/10
Ward R at Binnowe * 3.85m falling 08:20 AM WED 01/12/10
Warrego R at Bakers Bend * 4.77m falling 08:50 AM WED 01/12/10
Warrego R at Wyandra * 5.51m steady 08:00 AM WED 01/12/10
Warrego R at Wallen 5.05m rising slowly 09:00 AM WED 01/12/10
Warrego R at Wallen * 5.48m rising 08:00 AM WED 01/12/10
Warrego R at Cunnamulla Weir * 6.38m steady 08:00 AM WED 01/12/10
Warrego R at Rocky 2.74m rising 06:00 AM WED 01/12/10
Warrego R at Barrington No.2 1.37m steady 08:00 AM WED 01/12/10

* from automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 10:19 AM on Thursday the 2nd of December 2010
by the Bureau of Meteorology, Brisbane.

Minor flooding continues to ease in the Nive River above Charleville. Minor flooding continues a slow rise further downstream between Wallen and Rocky.

Minor flood levels are expected to continue easing along the Nive River at Biddenham. River levels at Charleville are expected to remain below minor flood level.

River levels at Bakers Bend continue to ease with renewed rises and a return to minor flood levels possible later this week. River levels at Wyandra will stay below minor this week. Minor flooding continues a slow rise in the Wallen area and downstream through to Rocky, with moderate flooding forecast between Cunnamulla and Rocky going into this weekend and next week.

Weather Forecast:
Scattered showers and thunderstorms tending isolated in the far southwest.

Next Issue:
The next warning will be issued at about 10am Friday.

Latest River Heights:
Warrego R at Augathella * 1.95m falling 08:00 AM THU 02/12/10
Nive R at Biddenham * 2.22m steady 08:20 AM THU 02/12/10
Warrego R at The 27 Mile Garden * 1.97m falling 08:40 AM THU 02/12/10
Ward R at Binnowe * 3.07m falling 08:10 AM THU 02/12/10
Warrego R at Bakers Bend * 4.19m falling 08:30 AM THU 02/12/10
Warrego R at Wyandra * 5.33m falling 08:00 AM THU 02/12/10
Warrego R at Wallen * 5.87m rising 08:00 AM THU 02/12/10
Warrego R at Cunnamulla Weir * 6.62m rising 08:20 AM THU 02/12/10
Warrego R at Rocky 3.34m rising 09:00 AM THU 02/12/10
Warrego R at Barringun No.2 1.85m steady 07:00 AM THU 02/12/10

* automatic station.

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by the Bureau of Meteorology, Brisbane.

Minor flooding continues to ease in the Nive River above Charleville. Minor flooding continues a slow rise further downstream between Wallen and Rocky.

Minor flood levels are expected to continue easing along the Nive River at Biddenham. River levels at Charleville are expected to remain below minor flood level.

River levels at Bakers Bend continue to ease with renewed rises and a return to minor flood level possible into the weekend. River levels at Wyandra will stay below minor this week. Minor flooding has peaked in the Wallen area with minor to moderate flooding rising between Cunnamulla and Rocky. A moderate flood peak of around 7.0 metres is expected at Cunnamulla in the early hours of Saturday morning.

Predicted River Heights/Flows:
Cunnamulla: Peak around 7.0 metres early Saturday morning.

Weather Forecast:
Scattered showers and thunderstorms, with rain areas clearing east during the evening. Some moderate to heavy falls.

Next Issue:
The next warning will be issued at about 10am Saturday.

Latest River Heights:
Warrego R at Lochinvar 3.50m rising 09:00 AM FRI 03/12/10
Hoganthulla Ck at Wetlands 3.80m steady 09:00 AM FRI 03/12/10
Warrego R at Augathella * 2.00m rising 08:10 AM FRI 03/12/10
Nive R at Biddenham * 2.17m steady 08:00 AM FRI 03/12/10
Warrego R at The 27 Mile Garden * 1.57m steady 08:20 AM FRI 03/12/10
Warrego R at Charleville 1.95m falling 08:30 AM FRI 03/12/10
Ward R at Binnowe * 2.17m falling 08:20 AM FRI 03/12/10
Warrego R at Bakers Bend * 3.74m falling 08:30 AM FRI 03/12/10
Warrego R at Wyandra * 4.07m falling 08:00 AM FRI 03/12/10
Warrego R at Wallen * 5.77m falling 08:00 AM FRI 03/12/10
Warrego R at Cunnamulla Weir * 6.83m rising 08:10 AM FRI 03/12/10
Warrego R at Rocky 3.76m rising 09:00 AM FRI 03/12/10
Warrego R at Barrington No.2 2.07m rising 08:00 AM FRI 03/12/10

* from automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
Issued at 12:15 PM on Friday the 3rd of December 2010 by the Bureau of Meteorology, Brisbane.

Rainfall overnight has led to sharp river level rises in the upper Warrego catchment. Moderate flood levels should be expected over the weekend at Augathella with further rises possible. More rainfall is forecast.

Heavy rainfall in the upper Warrego catchment overnight has resulted in sharp rises along Hoganthulla Creek at Wetlands and at Lochinvar along the Warrego River with minor to moderate flood levels. Fast river level rises should be expected at Augathella today with moderate river levels of at least 5 metres forecast through the weekend.

Minor flood levels are expected to continue falling along the Nive River at Biddenham. River levels at Charleville are expected to rise over the weekend with a flood level of at least around 4 metres expected early next week. Further forecasts will be made as upstream peaks are observed.

River levels at Bakers Bend continue to ease with renewed rises next week. River levels at Wyandra will stay below minor this week. Minor to moderate flooding is rising between Cunnamulla and Rocky. A moderate flood peak of around 7.0 metres is expected at Cunnamulla during Saturday.

Predicted River Heights/Flows:
Cunnamulla: Peak around 7.0 metres early Saturday morning.

Weather Forecast:
Scattered showers and thunderstorms, with rain areas clearing east during the evening. Some moderate to heavy falls.

Next Issue:
The next warning will be issued at about 4pm Friday.

Latest River Heights:
Warrego R at Lochinvar 3.5m rising 09:00 AM FRI 03/12/10
Hoganthulla Ck at Wetlands 4.6m falling slowly 11:00 AM FRI 03/12/10
Warrego R at Augathella * 2.08m rising 11:40 AM FRI 03/12/10
Nive R at Biddenham * 2.15m steady 11:20 AM FRI 03/12/10
Warrego R at The 27 Mile Garden * 1.55m steady 11:00 AM FRI 03/12/10
Warrego R at Charleville 1.95m falling 08:30 AM FRI 03/12/10
Ward R at Binnowee * 2.05m falling 11:40 AM FRI 03/12/10
Warrego R at Bakers Bend * 3.65m falling 11:20 AM FRI 03/12/10
Warrego R at Wyandra * 4.82m falling 11:00 AM FRI 03/12/10
Warrego R at Wallen 5.28m falling slowly 08:30 AM FRI 03/12/10
Warrego R at Wallen * 5.74m falling 11:00 AM FRI 03/12/10
Warrego R at Cunnamulla Weir * 6.84m rising 11:00 AM FRI 03/12/10
Warrego R at Rocky 3.76m rising 09:00 AM FRI 03/12/10
Warrego R at Barrington No.2 2.07m rising 09:00 AM FRI 03/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
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IDQ20845
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 3:54 PM on Friday the 3rd of December 2010
by the Bureau of Meteorology, Brisbane.

Rainfall overnight has led to sharp river level rises in the upper Warrego catchment. Moderate flood levels should be expected over the weekend at Augathella with further rises possible.

Heavy rainfall in the upper Warrego catchment overnight has resulted in sharp rises along Hoganthulla Creek at Wetlands and at Lochinvar along the Warrego River with minor to moderate flood levels. River level rises should be expected at Augathella during Saturday with moderate river levels of at least 5 metres forecast over the weekend.

Minor flood levels are expected to continue falling along the Nive River at Biddenham. River levels at Charleville are expected to rise over the weekend with a flood level of at least around 4 metres expected early next week. Further forecasts will be made as upstream peaks are observed.

River levels at Bakers Bend continue to ease with renewed rises next week. River levels at Wyandra will stay below minor this week. Minor to moderate flooding is rising between Cunnamulla and Rocky. A moderate flood peak of around 7.0 metres is expected at Cunnamullum during Saturday.

Predicted River Heights/Flows:
Cunnamulla: Peak around 7.0 metres early Saturday morning.

Next Issue:
The next warning will be issued at about 10am Saturday.

Latest River Heights:
Warrego R at Lochinvar 3.5m rising 09:00 AM FRI 03/12/10
Hoganthulla Ck at Wetlands 3.6m steady 03:00 PM FRI 03/12/10
Warrego R at Augathella * 2.08m steady 02:00 PM FRI 03/12/10
Nive R at Biddenham * 2.13m steady 02:30 PM FRI 03/12/10
Warrego R at The 27 Mile Garden * 1.54m steady 02:00 PM FRI 03/12/10
Warrego R at Charleville 1.95m falling 08:30 AM FRI 03/12/10
Ward R at Binnowe * 1.94m falling 02:20 PM FRI 03/12/10
Warrego R at Bakers Bend * 3.54m falling 02:30 PM FRI 03/12/10
Warrego R at Wyandra * 4.77m falling 02:00 PM FRI 03/12/10
Warrego R at Wallen 5.28m falling slowly 08:30 AM FRI 03/12/10
Warrego R at Wallen * 5.66m falling 02:00 PM FRI 03/12/10
Warrego R at Cunnamulla Weir * 6.86m steady 02:00 PM FRI 03/12/10
Warrego R at Rocky 3.84m rising 03:00 PM FRI 03/12/10
Warrego R at Barringun No.2 2.13m steady 02:00 PM FRI 03/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
FLOODWARNING FOR THE WARREGO RIVER
Issued at 11:14 AM on Saturday the 4th of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate flooding continues to rise at Augathella with minor flood levels forecast for Charleville early next week. Moderate flood levels are easing at Cunnamulla Weir following a peak recorded early Saturday morning.

River level rises causing moderate flooding are being recorded in the upper Warrego River at Augathella where a peak of around 5.7 metres is expected during Saturday. Rainfall recorded in the 24 hours to 9am this morning in the Nive River to Biddenham will produce river level rises and a return to minor flood levels.

River levels at Charleville are expected to commence rising over the weekend. The river level is expected to exceed 4 metres early next week causing only minor flooding at Charleville. Further forecasts will be made as upstream peaks are observed.

River levels at Bakers Bend continue to ease with renewed rises expected next week. River levels at Wyandra will stay below minor during the weekend before rising again next week. Minor to moderate flooding is rising between Cunnamulla and Rocky. A moderate flood peak of around 6.89 metres was recorded at Cunnamulla Weir during the early hours of Saturday.

Predicted River Heights/Flows:
Warrego River at:

<table>
<thead>
<tr>
<th>Location</th>
<th>Prediction</th>
</tr>
</thead>
<tbody>
<tr>
<td>Augathella</td>
<td>Peak around 5.7 metres Saturday</td>
</tr>
<tr>
<td>Charleville</td>
<td>Exceed 4.0 metres early next week</td>
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</tbody>
</table>

Next Issue:
The next warning will be issued at about 10am Sunday.

Latest River Heights:
Warrego R at Lochinvar              2.50m falling slowly 09:00 AM SAT 04/12/10
Warrego R at Augathella *           5.36m rising 08:20 AM SAT 04/12/10
Nive R at Biddenham *               1.93m steady 08:30 AM SAT 04/12/10
Warrego R at The 27 Mile Garden *   1.56m steady 08:30 AM SAT 04/12/10
Ward R at Oakpark                   2.00m steady 06:00 AM SAT 04/12/10
Ward R at Binnowe *                 1.83m falling 08:20 AM SAT 04/12/10
Warrego R at Bakers Bend *          2.94m falling 08:30 AM SAT 04/12/10
Warrego R at Wyandra *              4.58m steady 08:00 AM SAT 04/12/10
Warrego R at Wallen *               5.27m steady 08:00 AM SAT 04/12/10
Warrego R at Cunnamulla Weir *      6.88m steady 08:00 AM SAT 04/12/10
Warrego R at Rocky                   3.99m rising slowly 06:00 AM SAT 04/12/10
Warrego R at Barringun No.2         2.44m steady 10:00 AM SAT 04/12/10

* from automatic station

Warnings and River Height Bulletins are available at
FLOOD WARNING FOR THE WARREGO RIVER

Issued at 10:13 AM on Sunday the 5th of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate flooding is easing on the Warrego River at Augathella. Minor flooding is rising at the 27 Mile Garden with moderate flooding expected during Sunday, which will see a return to minor flood levels at Charleville in the next few days. Moderate flooding is nearing a peak at Rocky.

A moderate flood peak of 5.68 metres was recorded in the upper Warrego River at Augathella at midnight Saturday, with moderate flood levels currently easing. Minor flooding is easing in the Nive River at Biddenham.

River rises and minor flooding is occurring at the 27 Mile Garden, with moderate flooding expected during Sunday. River rises and some minor flooding is expected downstream at Charleville during the next few days. Further forecasts will be made once upstream peaks are observed.

Renewed rises and minor flooding are occurring on the Ward River at Oakpark. River levels at Bakers Bend continue to ease with renewed rises and a return to minor flood levels expected during this week.

Minor flooding is easing downstream at Cunnamulla, with moderate flooding nearing a peak at Rocky during Sunday. At 8am the river level at Rocky was 4.09 metres, which is about 3.09 metres above the level of the crossing.

Predicted River Heights/Flows:
Warrego River at:
Charleville Exceed 4.0 metres (minor) early this week.

Weather Forecast:
Fine, with increasing scattered showers and thunderstorms developing during this week.

Next Issue:
The next warning will be issued at about 10am Monday.

Latest River Heights:
Warrego R at Lochinvar 1.4m falling 09:00 AM SUN 05/12/10
Warrego R at Augathella * 5.57m falling 08:20 AM SUN 05/12/10
Nive R at Biddenham * 2.2m falling 08:30 AM SUN 05/12/10
Warrego R at The 27 Mile Garden * 2.38m rising 08:40 AM SUN 05/12/10
Ward R at Oakpark 2.5m rising slowly 05:30 AM SUN 05/12/10
Ward R at Binnowee * 1.73m steady 08:00 AM SUN 05/12/10
Warrego R at Bakers Bend * 2.24m steady 08:20 AM SUN 05/12/10
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Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:19 AM on Monday the 6th of December 2010
by the Bureau of Meteorology, Brisbane.

Minor flooding is nearing a peak on the upper Warrego River at the 27 Mile Garden, with river levels rising downstream at Charleville but expected to remain below the minor flood level of 4 metres. River levels continue to ease along the lower Warrego River downstream from Bakers Bend, with minor to moderate flooding easing at Cunnamulla and Rocky.

Minor flooding continues to ease in the Nive River at Biddenham, with minor flooding nearing a peak on the upper Warrego River at the 27 Mile Garden. River rises are occurring downstream at Charleville during the next few days, but are expected to remain below minor flood level.

River levels on the lower Warrego River at Bakers Bend continue to ease with renewed rises and a return to minor flood levels expected later this week.

Minor flooding continues to ease downstream at Cunnamulla. A moderate flood peak of 4.1 metres was recorded at Rocky around 3pm Sunday, with moderate flood levels currently slowly easing.

Weather Forecast:
Fine.

Next Issue:
The next warning will be issued at about 10am Tuesday.

Latest River Heights:
Warrego R at Lochinvar  2.45m falling  09:00 AM MON 06/12/10
Warrego R at Augathella *  3.7m rising  08:20 AM MON 06/12/10
Nive R at Biddenham *  2.47m steady  08:00 AM MON 06/12/10
Warrego R at The 27 Mile Garden *  2.9m rising  08:30 AM MON 06/12/10
Warrego R at Charleville  2.2m rising  07:00 AM MON 06/12/10
Ward R at Binnowee *  1.68m steady  08:00 AM MON 06/12/10

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/ . Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
Warrego R at Bakers Bend * 2.21m steady 08:00 AM MON 06/12/10
Warrego R at Wyandra * 3.54m falling 08:00 AM MON 06/12/10
Warrego R at Wallen * 4.1m falling 08:00 AM MON 06/12/10
Warrego R at Cunnamulla Br 6.75m steady 07:00 AM MON 06/12/10
Warrego R at Cunnamulla Weir * 6.57m steady 08:00 AM MON 06/12/10
Warrego R at Rocky 4.05m falling slowly 09:00 AM MON 06/12/10
Warrego R at Barringun No.2 2.99m steady 08:00 AM MON 06/12/10

* denotes automatic station.

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IDQ20845

Australian Government Bureau of Meteorology
Queensland

FINAL FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:38 AM on Tuesday the 7th of December 2010
by the Bureau of Meteorology, Brisbane.

River levels continue to ease on the upper Warrego River at Charleville, with minor flooding generally easing on the Ward River and along the lower Warrego River through to Cunnamulla and Rocky.

Minor flooding continues to ease in the Nive River at Biddenham, with minor flooding easing on the upper Warrego River at the 27 Mile Garden. River rises are occurring downstream at Charleville during the next few days, but will remain below minor flood level.

Minor flooding is easing on the Ward River at Oakpark, with river rises downstream at Binnowee expected to remain below minor flood level.

River levels on the lower Warrego River at Bakers Bend are rising, with river levels likely to reach the minor flood level of 5 metres later this week. Minor flooding continues to ease downstream between Cunnamulla and Rocky.

Weather Forecast:
Scattered showers and thunderstorms, mostly afternoon and evening.

Next Issue:
This is the final warning. River Height Bulletins will continue to be issued.

Latest River Heights:
Warrego R at Augathella * 3.36m falling 08:20 AM TUE 07/12/10
Nive R at Biddenham * 2.14m falling 08:30 AM TUE 07/12/10
Warrego R at The 27 Mile Garden * 2.83m steady 08:20 AM TUE 07/12/10
Warrego R at Charleville 3m rising slowly 07:30 AM TUE 07/12/10
Langlo R at Warilda 2.05m falling 06:00 AM TUE 07/12/10
Ward R at Oakpark NA
Ward R at Binnowee * 2.15m rising 08:00 AM TUE 07/12/10
Warrego R at Bakers Bend * 2.73m rising 08:40 AM TUE 07/12/10
Warrego R at Murweh NA
Warrego R at Wyandra * 3.18m steady 08:00 AM TUE 07/12/10
Warrego R at Wallen * 3.26m falling 08:00 AM TUE 07/12/10
Warrego R at Cunnamulla Br 6.56m falling 09:00 AM TUE 07/12/10
Warrego R at Cunnamulla Weir * 6.43m falling 08:00 AM TUE 07/12/10
Warrego R at Rocky 3.94m falling slowly 09:00 AM TUE 07/12/10
Warrego R at Barringun No.2 3.13m steady 09:00 AM TUE 07/12/10

* denotes automatic station.

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TO: BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 5:16 PM on Tuesday the 7th of December 2010
by the Bureau of Meteorology, Brisbane.

Severe thunderstorms with localised very heavy rainfall are affecting the upper Warrego catchment and tributaries. Fast river rises are likely to occur in the areas of heaviest rain, including the possibility of fast stream rises and flooding in Angellala Creek and in Bradleys Creek at Charleville.

Minor flooding continues to ease in the Nive River at Biddenham, with minor flooding easing on the upper Warrego River at the 27 Mile Garden.

Minor flooding is easing on the Ward River at Oakpark, with river rises downstream at Binnowee expected to remain below minor flood level.

River levels on the lower Warrego River at Bakers Bend are rising, with river levels likely to reach the minor flood level of 5 metres later this week. Minor flooding continues to ease downstream between Cunnamulla and Rocky.

Weather Forecast:
A severe thunderstorm warning is current for the area.

Next Issue:
The next warning will be issued by 10am Wednesday.

Latest River Heights:
Warrego R at Lochinvar 1.45m falling slowly 09:00 AM TUE 07/12/10
Warrego R at Augathella * 3.06m steady 04:00 PM TUE 07/12/10
Nive R at Biddenham * 2.02m steady 04:30 PM TUE 07/12/10
Warrego R at The 27 Mile Garden * 2.68m falling 04:30 PM TUE 07/12/10
Warrego R at Charleville 3.2m rising slowly 04:30 PM TUE 07/12/10
Langlo R at Warilda 1.95m falling 09:00 AM TUE 07/12/10
Ward R at Binnowee * 2.27m steady 04:10 PM TUE 07/12/10
Warrego R at Bakers Bend * 3.03m rising 04:20 PM TUE 07/12/10
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:59 AM on Wednesday the 8th of December 2010
by the Bureau of Meteorology, Brisbane.

Recent heavy rainfall will result in renewed rises across the upper Warrego River catchment during the next few days. Renewed rises and moderate flooding is expected at the 27 Mile Garden within 24 to 48 hours, with river rises and some minor flooding expected at Charleville going into the weekend. Minor flooding continues to ease along the lower Warrego River between Cunnamulla and Rocky.

The heaviest 24 hr rainfall totals recorded to 9am Wednesday include Raceview 51mm, Bakers Bend 50mm, Boothulla 52, Toliness 48mm, and generally 15mm to 25mm elsewhere north of Charleville.

Minor flooding continues to ease on the upper Warrego River at the 27 Mile Garden, whilst river levels remain below minor flood level downstream at Charleville. Recent rainfall is expected to cause stream rises across the upper Warrego catchment and in Bradleys Creek and along the Angellalla River to the east of Charleville.

River rises are occurring on the Ward River at Binnowee, but are expected to remain below minor flood level.

River levels on the lower Warrego River at Bakers Bend are rising, with river levels likely to reach the minor flood level of 5 metres later this week. Minor flooding continues to ease downstream between Cunnamulla and Rocky.

Weather Forecast:
Patchy rain areas and isolated thunderstorms in the north during the morning. Scattered showers and thunderstorms in the west in the afternoon and evening, isolated in the east.

Next Issue:
The next warning will be issued at about 10am Thursday.
Latest River Heights:
Warrego R at Lochinvar          2.3m rising slowly 08:00 AM WED 08/12/10
Warrego R at Augathella *       2.71m falling 08:00 AM WED 08/12/10
Nive R at Biddenham *           1.88m steady 08:00 AM WED 08/12/10
Warrego R at The 27 Mile Garden * 2.56m steady 08:00 AM WED 08/12/10
Bradley Ck at Raceview *        NA
Warrego R at Charleville        3.34m falling slowly 06:00 AM WED 08/12/10
Bradleys Gully at Charleville  NA
Ward R at Binnowee *            2.58m steady 08:00 AM WED 08/12/10
Angellala Ck at Authoringa      NA
Warrego R at Bakers Bend *      3.6m rising 08:30 AM WED 08/12/10
Warrego R at Murweh             NA
Warrego R at Wyandra *          3.25m rising 08:00 AM WED 08/12/10
Warrego R at Wallen *           2.74m falling 08:00 AM WED 08/12/10
Warrego R at Cunnamulla Br      6.35m falling 07:40 AM WED 08/12/10
Warrego R at Cunnamulla Weir *  6.24m steady 08:00 AM WED 08/12/10
Warrego R at Rocky              3.65m falling 09:30 AM WED 08/12/10
Warrego R at Barringun No.2     3.25m steady 09:00 AM WED 08/12/10

* denotes automatic station.

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TO::BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:47 AM on Thursday the 9th of December 2010
by the Bureau of Meteorology, Brisbane.

Renewed rises and minor flooding is occurring on the upper Warrego River at the 27 Mile Garden, with river rises and some minor flooding likely at Charleville during the weekend. Moderate flooding is easing on the Ward River at Oakpark. Minor flooding continues to ease along the lower Warrego River between Cunnamulla and Rocky.

Renewed rises and minor flooding is occurring on the upper Warrego River at the 27 Mile Garden, whilst river levels remain below minor flood level downstream at Charleville. Recent rainfall is expected to cause stream rises across the upper Warrego catchment and along the Angellala River to the east of Charleville.

Moderate flood levels are easing on the Ward River at Oakpark, whilst downstream at Binnowee river rises are occurring but are expected to remain below minor flood level.

River levels on the lower Warrego River are rising between Bakers Bend and Wallen, with minor flooding continuing to ease downstream between Cunnamulla and Rocky.

Weather Forecast:
Scattered showers and thunderstorms southwest of about Charleville, increasing to rain during the afternoon. Isolated showers and thunderstorms in the northeast during the afternoon and evening.

Next Issue:
The next warning will be issued at about 10am Friday.

Latest River Heights:
Warrego R at Lochinvar 1m falling slowly 09:00 AM THU 09/12/10
Warrego R at Augathella * 2.6m steady 08:00 AM THU 09/12/10
Nive R at Biddenham * 1.79m steady 08:00 AM THU 09/12/10
Warrego R at The 27 Mile Garden * 2.48m rising 08:30 AM THU 09/12/10
Warrego R at Charleville NA
Ward R at Oakpark 3.5m falling 08:00 AM THU 09/12/10
Ward R at Binnowee * 2.78m rising 08:00 AM THU 09/12/10
Angellala Ck at Authoringa NA
Warrego R at Bakers Bend * 3.99m steady 08:00 AM THU 09/12/10
Warrego R at Murweh NA
Warrego R at Wyandra * 3.81m rising 08:00 AM THU 09/12/10
Warrego R at Wallen * 2.81m rising 08:00 AM THU 09/12/10
Warrego R at Cunnamulla Br 6.17m falling 09:20 AM THU 09/12/10
Warrego R at Cunnamulla Weir * 6.09m steady 08:20 AM THU 09/12/10
Warrego R at Rocky 3.65m falling 09:30 AM WED 08/12/10
Warrego R at Barrington No.2 3.36m steady 08:00 AM THU 09/12/10

* denotes automatic station.

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.

TO::BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:35 AM on Friday the 10th of December 2010
by the Bureau of Meteorology, Brisbane.

Minor flooding is occurring on the Nive River at Biddenham and on the upper Warrego River at the 27 Mile Garden, with river levels at Charleville expected to remain below minor flood level. Minor to moderate flooding is occurring along the Ward River. River levels are rising along the lower Warrego River with minor flooding continuing between Cunnamulla and Rocky.

Renewed rises and minor flooding is occurring on the Nive River at Biddenham, whilst minor flooding is easing on the upper Warrego River at the 27 Mile Garden. River levels downstream at Charleville will remain below minor flood level.

Renewed rises and minor flooding is rising on the Ward River at Warilda, whilst moderate flood levels are easing downstream at Oakpark.
River levels on the lower Warrego River are slowly rising between Bakers Bend and Cunnamulla. High river levels and minor flooding are expected to continue for the next few weeks between Cunnamulla and Rocky.

Weather Forecast:
Scattered showers and thunderstorms, tending to rain areas with possible moderate to heavy falls.

Next Issue:
The next warning will be issued at about 10am Saturday.

Latest River Heights:
Warrego R at Augathella * 2.35m steady 08:00 AM FRI 10/12/10
Nive R at Biddenham * 2.13m rising 08:30 AM FRI 10/12/10
Warrego R at The 27 Mile Garden * 2.03m falling 08:40 AM FRI 10/12/10
Warrego R at Charleville NA
Langlo R at Warilda 3.45m rising 09:00 AM FRI 10/12/10
Ward R at Oakpark 4.6m falling 06:30 AM FRI 10/12/10
Ward R at Binnowe * 3.25m rising 08:20 AM FRI 10/12/10
Angellala Ck at Authoringa NA
Warrego R at Bakers Bend * 3.99m rising 08:30 AM FRI 10/12/10
Warrego R at Murweh NA
Warrego R at Wyandra * 4.34m steady 08:00 AM FRI 10/12/10
Warrego R at Wallen 1.4m steady 09:00 AM FRI 10/12/10
Warrego R at Cunnamulla Br 6.17m falling 09:20 AM THU 09/12/10
Warrego R at Cunnamulla Weir * 6.07m steady 08:00 AM FRI 10/12/10
Warrego R at Rocky NA
Warrego R at Barringun No.2 3.43m steady 07:00 AM FRI 10/12/10

* denotes automatic station.

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.

TO::BOM623
IDQ20845
Australian Government Bureau of Meteorology Queensland
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 4:37 PM on Friday the 10th of December 2010
by the Bureau of Meteorology, Brisbane.

Minor flooding is occurring on the Nive River at Biddenham and on the upper Warrego River at The 27 Mile Garden. Moderate flooding is occurring along the Langlo River with major flood levels expected at Warilda over the weekend. Heavy rainfall has been recorded at Binnowe (59mm), Biddenham (39mm) and Warilda (41mm) in the 24 hours to 4pm.

Renewed rises and minor flooding are occurring on the Nive River at Biddenham, whilst minor flooding is easing on the upper Warrego River at The 27 Mile Garden. River levels at Charleville are likely to remain below minor flood
Renewed rises and moderate flooding are rising on the Ward River at Warilda. Major flood levels are likely overnight following continued rainfall during Friday. At Oak Park on The Langlo river, moderate flood levels continue and are expected to rise again with the renewed rainfall. Moderate flood levels are possible at Binnowee during next week.

River levels on the lower Warrego River are rising between Bakers Bend and Cunnamulla. High river levels and minor flooding are expected to continue for the next few weeks between Cunnamulla and Rocky. Further rises are likely from recent rainfall.

Weather Forecast: Scattered showers and thunderstorms, tending to rain areas with possible moderate to heavy falls.

Next Issue: The next warning will be issued at about 10am Saturday.

Latest River Heights:

<table>
<thead>
<tr>
<th>River</th>
<th>Height</th>
<th>Time</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Augathella</td>
<td>2.3m</td>
<td>03:00 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Nive R at Biddenham</td>
<td>2.47m</td>
<td>03:50 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden</td>
<td>1.68m</td>
<td>03:30 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview</td>
<td>0.03m</td>
<td>03:00 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>4.5m</td>
<td>03:00 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Ward R at Oakpark</td>
<td>4.4m</td>
<td>03:00 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowee</td>
<td>3.96m</td>
<td>03:40 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend</td>
<td>4.16m</td>
<td>03:30 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Warrego R at Wyandra</td>
<td>4.41m</td>
<td>03:00 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen</td>
<td>1.4m</td>
<td>09:00 AM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen Br</td>
<td>3.71m</td>
<td>03:00 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Br</td>
<td>6.2m</td>
<td>03:30 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir</td>
<td>6.1m</td>
<td>03:20 PM</td>
<td>FRI 10/12/10</td>
</tr>
<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.46m</td>
<td>04:00 PM</td>
<td>FRI 10/12/10</td>
</tr>
</tbody>
</table>

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
River at The 27 Mile Garden. Moderate flooding is easing along the Langlo River between Warilda and Oakpark, with moderate flooding expected downstream at Binnowee during next week. Moderate flooding continues in the Cunnamulla and Rocky area.

The heaviest rainfall totals recorded during the 24 hour period to 9am Saturday include Biddenham 55mm, Drensmaine 28mm, and up to 24mm generally across the upper Warrego catchment.

Minor flooding is expected to continue to rise on the Nive River at Biddenham. River rises are occurring in the upper Warrego River at Lochinvar and Augathella following recent rainfall. Minor flooding is rising on the upper Warrego River at The 27 Mile Garden, with river levels likely to reach the moderate flood level of 3 metres early next week. River rises are expected downstream at Charleville but likely to remain below minor flood level.

Moderate flooding is currently easing on the Ward River at Warilda following a major flood peak of 5.05 metres recorded at 6am Saturday. Moderate flooding is occurring on the Langlo River at Oak Park, with renewed rises expected during the next few days. Minor flooding is occurring further downstream at Binnowee, with further rises and moderate flooding during next week.

River rises are occurring along the lower Warrego River between Bakers Bend and Cunnamulla, with river levels at Bakers Bend expected to exceed the minor flood level of 5 metres during Saturday. High river levels causing minor to moderate flooding are expected along the lower Warrego River during next week. Minor flooding continues in the Cunnamulla and Rocky areas.

Weather Forecast:
Rain areas, showers and isolated thunderstorms in the north and east. Isolated showers elsewhere.

Next Issue:
The next warning will be issued at about 10am Sunday.

Latest River Heights:
Warrego R at Lochinvar  2.85m rising fast  09:00 AM SAT 11/12/10
Warrego R at Augathella * 2.95m rising  08:20 AM SAT 11/12/10
Nive R at Biddenham * 2.8m steady  08:00 AM SAT 11/12/10
Warrego R at The 27 Mile Garden * 2.07m rising  08:40 AM SAT 11/12/10
Bradley Ck at Raceview * 0.03m steady  08:00 AM SAT 11/12/10
Warrego R at Charleville 2.11m steady  09:40 AM SAT 11/12/10
Langlo R at Warilda 4.95m falling slowly  09:00 AM SAT 11/12/10
Ward R at Oakpark 4.2m falling  07:15 PM FRI 10/12/10
Ward R at Binnowee * 4.47m falling  08:00 AM SAT 11/12/10
Angellala Ck at Authoringa NA
Warrego R at Bakers Bend * 4.95m rising  08:30 AM SAT 11/12/10
Warrego R at Murweh NA
Warrego R at Wyandra * 4.49m steady  08:00 AM SAT 11/12/10
Warrego R at Wallen 3m rising  06:00 AM SAT 11/12/10
Warrego R at Wallen * 4.19m rising  08:00 AM SAT 11/12/10
Warrego R at Cunnamulla Br 6.3m rising  09:00 AM SAT 11/12/10
Warrego R at Cunnamulla Weir * 6.2m rising  08:00 AM SAT 11/12/10
Warrego R at Rocky NA
Warrego R at Barringun No.2 3.49m steady  09:00 AM SAT 11/12/10

* denotes automatic station.

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 5:56 PM on Saturday the 11th of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate flood levels have been observed on the Ward, Langlo and Upper Warrego Rivers with further rises likely. Minor flood levels are rising fast at Drensmaine on the Nive River. Minor flooding continues in some areas of the Lower Warrego River. A forecast for Charleville will be made once upstream peaks have been observed.

NIVE RIVER
Fast rises have been observed during Saturday at Drensmaine with minor flood levels now occurring. Further rises will occur overnight. Moderate flood levels of at least 4 metres should be expected at Biddenham overnight Sunday.

UPPER WARREGO RIVER
River levels are rising fast at Lochinvar. At 5pm Saturday, the river was 4.7 metres. Major flood levels are possible. At Augathella, river levels are likely to reach at least 5 metres during Monday. Further forecasts will be made once upstream peaks have been observed upstream.

Moderate flood levels of at least 3.5 metres should be expected at The 27 Mile Garden next week. River levels at Charleville are likely to exceed minor flood level. Further forecasts will be made once peaks have been observed upstream.

WARD AND LANGLO RIVERS
Moderate flooding continues on the Ward River at Warilda. Moderate flooding is occurring on the Langlo River at Oak Park, with renewed rises expected. Minor flooding is occurring downstream at Binnowee, with further rises and moderate flood levels forecast during next week.

LOWER WARREGO RIVER
Minor flooding is occurring at Bakers Bend and Cunnamulla. High river levels causing minor to moderate flooding are expected along the lower Warrego River during next week.

Weather Forecast:
Rain areas, showers and isolated thunderstorms in the north and east. Isolated showers elsewhere.

Next Issue:
The next warning will be issued at about 10:30am Sunday.

Latest River Heights:
Warrego R at Lochinvar 4.7m rising fast 05:00 PM SAT 11/12/10
Hoganthulla Ck at Wetlands 0.2m steady 09:00 AM SAT 11/12/10
Warrego R at Augathella * 3.49m rising 02:40 PM SAT 11/12/10
Nive R at Drensmaine 4m rising fast 05:00 PM SAT 11/12/10
Nive R at Biddenham * 2.84m steady 02:20 PM SAT 11/12/10
Warrego R at The 27 Mile Garden * 2.38m rising 02:30 PM SAT 11/12/10
Bradley Ck at Raceview * 0.03m steady 02:00 PM SAT 11/12/10
Warrego R at Charleville 1.99m falling 11:25 AM SAT 11/12/10
Langlo R at Warilda 4.85m falling slowly 03:00 PM SAT 11/12/10
Ward R at Oakpark 3.7m falling 01:30 PM SAT 11/12/10
Ward R at Binnowe * 4.35m falling 02:40 PM SAT 11/12/10
Warrego R at Bakers Bend * 5.22m rising 02:40 PM SAT 11/12/10
Warrego R at Wyandra * 4.5m steady 04:00 PM SAT 11/12/10
Warrego R at Wallen 3m rising 06:00 AM SAT 11/12/10
Warrego R at Wallen * 4.3m rising 02:00 PM SAT 11/12/10
Warrego R at Cunnamulla Br 6.38m rising slowly 03:00 PM SAT 11/12/10
Warrego R at Cunnamulla Weir * 6.26m steady 03:00 PM SAT 11/12/10
Warrego R at Barrungun No.2 3.5m steady 05:00 PM SAT 11/12/10

*Automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.

TO::BOM623
IDQ20845

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 10:25 AM on Sunday the 12th of December 2010
by the Bureau of Meteorology, Brisbane.

Major flood levels are occurring along the Upper Warrego River at Lochinvar. Moderate flood levels have been observed along the Ward and Langlo Rivers with renewed rises occurring at Oak Park. Minor flood levels are rising fast at Biddenham on the Nive River. River levels at Charleville are forecast to reach at least a moderate flood level of between 5.5 and 6 metres.

NIVE RIVER
Fast rises have been observed at Drensmaine with minor flood levels. Moderate flood levels of up to 5 metres with further rises possible should be expected at Biddenham during today. Further forecasts will be made once a peak has been observed at Drensmaine.

UPPER WARREGO RIVER
Levels continue to rise at Lochinvar. At 9am Sunday, the river was 5.6 metres with major flood levels. At Augathella, river levels are likely to reach around 6 metres during Sunday and into Monday.

Major flood levels of at least 4.5 metres should be expected at The 27 Mile Garden early this week. River levels at Charleville are likely to reach at least the moderate flood levels of between 5.5 and 6 metres during this week. Further
forecasts will be made once peaks have been observed upstream.

WARD AND LANGLO RIVERS
Moderate flooding continues on the Ward River at Warilda. Moderate flooding is occurring on the Langlo River at Oak Park with renewed rises occurring. Minor flooding is occurring downstream at Binnowee, with further rises and moderate flood levels forecast during next week.

LOWER WARREGO RIVER
Minor flooding is occurring at Bakers Bend and Cunnamulla. High river levels causing minor to moderate flooding are expected along the lower Warrego River during next week.

Weather Forecast:
Fine in most of the district. Early isolated morning drizzle in NE parts clearing becoming fine throughout.

Next Issue:
The next warning will be issued by 5pm Sunday.

Latest River Heights:

<table>
<thead>
<tr>
<th>River</th>
<th>Height</th>
<th>Time</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>5.6m rising slowly</td>
<td>09:00 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at Augathella *</td>
<td>5.84m rising</td>
<td>08:10 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Nive R at Drensmaine</td>
<td>4.2m rising fast</td>
<td>06:00 PM</td>
<td>SAT 11/12/10</td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>4.48m rising</td>
<td>08:40 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>2.79m steady</td>
<td>08:20 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.03m steady</td>
<td>08:00 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>1.99m falling</td>
<td>11:25 AM</td>
<td>SAT 11/12/10</td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>4.25m falling slowly</td>
<td>09:00 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Ward R at Oakpark</td>
<td>3.5m falling</td>
<td>08:00 PM</td>
<td>SAT 11/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowee *</td>
<td>4.02m steady</td>
<td>08:00 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend *</td>
<td>5.01m falling</td>
<td>08:40 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at Wyandra *</td>
<td>4.72m rising</td>
<td>08:00 AM</td>
<td>SUN 12/12/10</td>
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<tr>
<td>Warrego R at Wallen</td>
<td>4m rising</td>
<td>06:00 AM</td>
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<tr>
<td>Warrego R at Wallen *</td>
<td>4.5m rising</td>
<td>08:00 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Br</td>
<td>6.38m rising slowly</td>
<td>03:00 PM</td>
<td>SAT 11/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir *</td>
<td>6.37m rising</td>
<td>08:00 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at Barrungun No.2</td>
<td>3.52m steady</td>
<td>07:00 AM</td>
<td>SUN 12/12/10</td>
</tr>
</tbody>
</table>

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.

TO::BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 4:55 PM on Sunday the 12th of December 2010
Major flood levels are occurring along the upper Warrego River at Lochinvar. Minor flood levels continue to rise at Biddenham on the Nive River. River levels at Charleville are forecast to reach around 6 metres. Moderate flood levels have been observed along the Ward and Langlo Rivers with renewed rises occurring at Oak Park where major flood levels of 5 metres are likely overnight.

NIVE RIVER
Fast rises have been observed at Drensmaine with minor flood levels. Moderate flood levels of up to 5 metres should be expected at Biddenham overnight.

UPPER WARREGO RIVER
At Lochinvar, river levels are now falling and are at moderate levels. At Augathella, river levels are likely to reach a peak around current levels of 6 metres overnight. At 4pm, the level at Augathella was 5.91 metres and rising slowly.

Major flood levels of at least 4.5 metres should be expected at The 27 Mile Garden early this week. River levels at Charleville are likely to reach around 6 metres during this week. Further forecasts will be made once peaks have been observed upstream.

WARD AND LANGLO RIVERS
Moderate flooding continues on the Ward River at Warilda. Moderate flooding is occurring on the Langlo River at Oak Park with renewed rises occurring and major flood levels of 5 metres expected overnight. Minor flooding is occurring downstream at Binnowee, with further rises and moderate flood levels forecast during next week.

LOWER WARREGO RIVER
Minor flooding is occurring at Bakers Bend and Cunnamulla. High river levels causing minor to moderate flooding are expected along the lower Warrego River during next week.

Next Issue:
The next warning will be issued by 11:30am Monday.

Latest River Heights:

<table>
<thead>
<tr>
<th>Station</th>
<th>Level</th>
<th>Previous Level</th>
<th>Time</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>5.25m falling slowly</td>
<td></td>
<td>12:00 PM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Hoganthulla Ck at Wetlands</td>
<td>2.9m steady</td>
<td></td>
<td>09:00 AM</td>
<td>SUN 12/12/10</td>
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<tr>
<td>Warrego R at Augathella</td>
<td>5.91m rising</td>
<td></td>
<td>04:00 PM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Nive R at Drensmaine</td>
<td>3.9m falling</td>
<td></td>
<td>02:00 PM</td>
<td>SUN 12/12/10</td>
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<tr>
<td>Nive R at Biddenham</td>
<td>4.76m rising</td>
<td></td>
<td>04:00 PM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden</td>
<td>3.04m rising</td>
<td></td>
<td>04:10 PM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview</td>
<td>0.03m steady</td>
<td></td>
<td>04:00 PM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>2.39m rising</td>
<td></td>
<td>01:55 PM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>4m falling slowly</td>
<td></td>
<td>03:00 PM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Ward R at Oakpark</td>
<td>4.95m steady</td>
<td></td>
<td>03:30 PM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowee</td>
<td>4.1m rising</td>
<td></td>
<td>04:10 PM</td>
<td>SUN 12/12/10</td>
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<tr>
<td>Warrego R at Bakers Bend</td>
<td>4.7m falling</td>
<td></td>
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<tr>
<td>Warrego R at Wyandra</td>
<td>4.95m rising</td>
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<tr>
<td>Warrego R at Wallen</td>
<td>4m rising</td>
<td></td>
<td>06:00 AM</td>
<td>SUN 12/12/10</td>
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<tr>
<td>Warrego R at Wallen</td>
<td>4.53m steady</td>
<td></td>
<td>04:00 PM</td>
<td>SUN 12/12/10</td>
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<tr>
<td>Warrego R at Cunnamulla Br</td>
<td>6.5m rising slowly</td>
<td></td>
<td>09:00 AM</td>
<td>SUN 12/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir</td>
<td>6.41m steady</td>
<td></td>
<td>04:00 PM</td>
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<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.51m steady</td>
<td></td>
<td>04:00 PM</td>
<td>SUN 12/12/10</td>
</tr>
</tbody>
</table>

*automatic station
TO::BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 10:26 AM on Monday the 13th of December 2010 by the Bureau of Meteorology, Brisbane.

Moderate flood levels continue at Augathella. Moderate flood levels continue to rise at Biddenham on the Nive River. River levels at Charleville are forecast to reach at least 6 metres late Tuesday into Wednesday. Moderate flood levels are forecast for Bakers Bend this week and major flood levels should be expected at Cunnamulla late in the weekend.

NIVE RIVER
Moderate flood levels continue to rise at Biddenham. Major flood levels are possible during today.

UPPER WARREGO RIVER
At Augathella, river levels remain just short of the major flood level and are expected to fall during Monday. At 8am, the level at Augathella was 5.90 metres and falling slowly.

Major flood levels of at least 4.7 metres should be expected at The 27 Mile Garden early this week. River levels at Charleville will rise to at least 6 metres during Tuesday into Wednesday. Further forecasts will be made once peaks have been observed upstream.

WARD AND LANGLO RIVERS
Minor flood levels are falling along the Ward River at Warilda. Moderate flooding continues on the Langlo River at Oak Park. Moderate flooding is rising at Binnowee and is expected to continue until at least Wednesday. Rises to major levels are not expected.

LOWER WARREGO RIVER
Minor flooding is occurring at Bakers Bend with moderate flood levels expected later this week. River levels are likely to reach at least 7.3 metres. Minor flood levels are likely at Wyandra with moderate flood levels forecast for Wallen.

The Warrego River at Cunnamulla is likely to exceed the major flood level of 8 metres over the weekend or early next week. A forecast peak will be made once a peak is observed at Bakers Bend.
Next Issue:
The next warning will be issued by 5pm Monday.

Latest River Heights:

<table>
<thead>
<tr>
<th>River</th>
<th>Height</th>
<th>Change</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>3.25m</td>
<td>falling</td>
<td>06:00 PM SUN 12/12/10</td>
</tr>
<tr>
<td>Hanganthulla Ck at Wetlands</td>
<td>1.4m</td>
<td>falling</td>
<td>09:00 AM MON 13/12/10</td>
</tr>
<tr>
<td>Warrego R at Augathella *</td>
<td>5.9m</td>
<td>falling</td>
<td>08:20 AM MON 13/12/10</td>
</tr>
<tr>
<td>Nive R at Drensmaine</td>
<td>3.9m</td>
<td>falling</td>
<td>02:00 PM SUN 12/12/10</td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>5.34m</td>
<td>steady</td>
<td>08:10 AM MON 13/12/10</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>4.26m</td>
<td>rising</td>
<td>08:20 AM MON 13/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.03m</td>
<td>steady</td>
<td>08:00 AM MON 13/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>2.9m</td>
<td>rising</td>
<td>07:00 AM MON 13/12/10</td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>3.45m</td>
<td>falling</td>
<td>09:00 AM MON 13/12/10</td>
</tr>
<tr>
<td>Ward R at Oakpark</td>
<td>4.5m</td>
<td>falling</td>
<td>08:00 AM MON 13/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowe *</td>
<td>5.22m</td>
<td>rising</td>
<td>08:40 AM MON 13/12/10</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend *</td>
<td>4.7m</td>
<td>rising</td>
<td>08:30 AM MON 13/12/10</td>
</tr>
<tr>
<td>Warrego R at Wyandra *</td>
<td>5.28m</td>
<td>steady</td>
<td>08:00 AM MON 13/12/10</td>
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<tr>
<td>Warrego R at Wallen</td>
<td>4.9m</td>
<td>rising</td>
<td>06:00 AM MON 13/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen *</td>
<td>4.82m</td>
<td>rising</td>
<td>08:00 AM MON 13/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir *</td>
<td>6.46m</td>
<td>steady</td>
<td>08:00 AM MON 13/12/10</td>
</tr>
<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.45m</td>
<td>steady</td>
<td>08:00 AM MON 13/12/10</td>
</tr>
</tbody>
</table>

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.

TO:BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 4:39 PM on Monday the 13th of December 2010 by the Bureau of Meteorology, Brisbane.

Moderate flood levels continue at Augathella. Moderate flood levels are also continuing along the Nive River at Biddenham. River levels at Charleville are forecast to reach just above 6 metres late Tuesday into Wednesday. Moderate flood levels are forecast for Bakers Bend this week and major flood levels should be expected at Cunnamulla late in the weekend.

NIVE RIVER
Moderate flood levels continue at Biddenham with a peak observed this afternoon. Levels are now expected to fall.

UPPER WARREGO RIVER
At Augathella, river levels are falling. At 3pm, the level at Augathella was 5.50 metres.
Major flood levels of at least 4.7 metres should be expected at The 27 Mile Garden during Tuesday. River levels at Charleville will rise to around 6 metres during Tuesday into Wednesday with a peak of just above 6 metres expected.

WARD AND LANGLO RIVERS
Minor flood levels are falling along the Ward River at Warilda. Moderate flooding continues on the Langlo River at Oak Park. Moderate flooding is rising at Binnowee and is expected to continue until at least Wednesday. Rises to major levels are not expected.

LOWER WARREGO RIVER
Minor flooding is occurring at Bakers Bend with moderate flood levels expected later this week. River levels are likely to reach at least 7.3 metres. Minor flood levels are likely at Wyandra with moderate flood levels forecast for Wallen.

The Warrego River at Cunnamulla is likely to exceed the major flood level of 8 metres over the weekend or early next week. A forecast peak will be made once a peak is observed at Bakers Bend.

Predicted River Heights/Flows:
Charleville : Peak around 6.2 metres during Wednesday.

Next Issue:
The next warning will be issued by 11:30am Tuesday.

Latest River Heights:
Warrego R at Lochinvar  3.25m falling fast  06:00 PM SUN 12/12/10
Hoganthulla Ck at Wetlands  1.4m falling  09:00 AM MON 13/12/10
Warrego R at Augathella *  5.56m falling  02:40 PM MON 13/12/10
Nive R at Biddenham *  5.25m falling  02:50 PM MON 13/12/10
Warrego R at The 27 Mile Garden *  4.33m falling  02:30 PM MON 13/12/10
Bradley Ck at Raceview *  0.03m steady  02:00 PM MON 13/12/10
Warrego R at Charleville  2.23m rising slowly  02:00 PM MON 13/12/10
Langlo R at Warilda  3.35m falling slowly  09:00 AM MON 13/12/10
Ward R at Oakpark  4.5m falling slowly  08:00 AM MON 13/12/10
Ward R at Binnowee *  5.5m rising  02:40 PM MON 13/12/10
Warrego R at Bakers Bend *  5.21m rising  02:50 PM MON 13/12/10
Warrego R at Wyandra *  5.27m steady  02:00 PM MON 13/12/10
Warrego R at Wallen  4.9m rising  06:00 AM MON 13/12/10
Warrego R at Wallen *  5.02m rising  02:00 PM MON 13/12/10
Warrego R at Cunnamulla Weir *  6.47m steady  02:00 PM MON 13/12/10
Warrego R at Barringun No.2  3.4m steady  02:00 PM MON 13/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 8:27 AM on Tuesday the 14th of December 2010
by the Bureau of Meteorology, Brisbane.

River levels at Charleville are forecast to reach up to 6 metres during
Wednesday. Moderate flood levels are forecast for Bakers Bend this week and
major flood levels are likely at Cunnamulla late in the weekend.

NIVE RIVER
Moderate flood levels continue at Biddenham. Levels will to continue to fall.

UPPER WARREGO RIVER
Minor flood levels are falling at Augathella and Wetlands. Major flood levels of
at least 4.7 metres should be expected at The 27 Mile Garden during Tuesday.
River levels at Charleville are expected to peak up to 6 metres during
Wednesday.

WARD AND LANGLO RIVERS
River levels are rising again along the Ward River at Warilda. Moderate flooding
continues on the Langlo River at Oak Park. Moderate flooding is rising at
Binnowee and is expected to continue until at least Wednesday. Rises to major
levels are not expected.

LOWER WARREGO RIVER
Minor flooding is occurring at Bakers Bend with moderate flood levels expected
overnight Tuesday. River levels are likely to reach at least 7.3 metres. Minor
flood levels are likely at Wyandra with moderate flood levels forecast for
Wallen during the weekend.

The Warrego River at Cunnamulla is likely to exceed the major flood level of 8
metres early next week. A forecast peak will be made once a peak is observed at
Bakers Bend.

Predicted River Heights/Flows:
Charleville : Peak up to 6 metres during Wednesday.

Next Issue:
The next warning will be issued by 4pm Tuesday.

Latest River Heights:
Hoganthulla Ck at Wetlands 1.4m falling 09:00 AM MON 13/12/10
Warrego R at Augathella * 4.26m falling 05:30 AM TUE 14/12/10
Nive R at Biddenham * 4.38m falling 05:50 AM TUE 14/12/10
Warrego R at The 27 Mile Garden * 4.44m falling 05:50 AM TUE 14/12/10
Bradley Ck at Raceview * 0.04m steady 05:00 AM TUE 14/12/10
Warrego R at Charleville 4.75m rising 06:00 AM TUE 14/12/10
Langlo R at Warilda 4.2m rising 06:00 AM TUE 14/12/10
Ward R at Oakpark 4.2m falling slowly 09:00 AM TUE 14/12/10
Ward R at Binnowee * 5.41m falling 05:40 AM TUE 14/12/10
Warrego R at Bakers Bend * 6.41m rising 05:50 AM TUE 14/12/10
Warrego R at Wyandra * 5.04m falling 05:00 AM TUE 14/12/10
Warrego R at Wallen * 5.5m rising 05:10 AM TUE 14/12/10
Warrego R at Cunnamulla Br 6.6m rising 03:00 PM MON 13/12/10
Warrego R at Cunnamulla Weir * 6.51m steady 05:00 AM TUE 14/12/10
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 3:26 PM on Tuesday the 14th of December 2010
by the Bureau of Meteorology, Brisbane.

River levels at Charleville are forecast to reach up to 6 metres during Wednesday. Moderate flood levels are forecast for Bakers Bend this week and major flood levels are likely at Cunnamulla late in the weekend. Minor flood levels are falling along the Nive River.

UPPER WARREGO RIVER
Major flood levels have peaked at The 27 Mile Garden at 4.5 metres this afternoon. River levels at Charleville are expected to peak up to 6 metres during Wednesday.

WARD AND LANGLO RIVERS
River levels are rising again along the Ward River at Warilda. Moderate flooding continues on the Langlo River at Oak Park. Moderate flooding is rising at Binnowee and is expected to continue until at least Wednesday. Rises to major levels are not expected.

LOWER WARREGO RIVER
Minor flooding is occurring at Bakers Bend with moderate flood levels expected overnight Tuesday. River levels are likely to reach around 7 metres. Minor flood levels are likely at Wyandra with moderate flood levels forecast for Wallen during the weekend.

The Warrego River at Cunnamulla is likely to exceed the major flood level of 8 metres early next week. A peak forecast will be made once a peak is observed at Bakers Bend.

Predicted River Heights/Flows:
Charleville: Peak up to 6 metres during Wednesday.

Next Issue:
The next warning will be issued by 11am Wednesday.

Latest River Heights:
TO::BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:31 AM on Wednesday the 15th of December 2010
by the Bureau of Meteorology, Brisbane.

River levels at Charleville are forecast to peak around current levels today. Moderate flood levels are forecast for Bakers Bend today and major flood levels are likely at Cunnamulla late in the weekend. Minor flood levels are falling along the Nive River.

UPPER WARREGO RIVER
Moderate flood levels are falling at The 27 Mile Garden. At Charleville, the timing of the peaks from Augathella and Biddenham did not arrive at the same time at The 27 Mile Garden. The peak forecast at Charleville has been revised to 5.2 metres.

WARD AND LANGLO RIVERS
Moderate flood levels are steady along the Langlo River at Warilda and are falling along the Ward River at Oak Park. River levels are expected to continue to fall at Binnoweer with minor flooding expected throughout Wednesday.

LOWER WARREGO RIVER
Minor flooding is rising at Bakers Bend and the moderate flood level of 7 metres will be reached this morning. Minor flood levels are likely at Wyandra with moderate flood levels forecast for Wallen during the weekend.

The Warrego River at Cunnamulla is likely to exceed the major flood level of 8
metres early next week. A peak forecast will be made once a peak is observed at Bakers Bend. Moderate flood levels are likely at Rocky.

Predicted River Heights/Flows:
Charleville : Peak around current levels of 5.2 metres.

Next Issue:
The next warning will be issued by 11am Thursday.

Latest River Heights:
Warrego R at Augathella * 2.92m steady 06:10 AM WED 15/12/10
Nive R at Biddenham * 3.46m falling 05:40 AM WED 15/12/10
Warrego R at The 27 Mile Garden * 3.85m falling 05:40 AM WED 15/12/10
Bradley Ck at Raceview * 0.03m steady 05:00 AM WED 15/12/10
Warrego R at Charleville 5.17m steady 06:00 AM WED 15/12/10
Langlo R at Warilda 4.2m falling slowly 06:00 AM WED 15/12/10
Ward R at Oakpark 3.7m falling slowly 06:30 AM WED 15/12/10
Ward R at Binnowee * 4.96m steady 06:00 AM WED 15/12/10
Warrego R at Bakers Bend * 6.91m steady 05:20 AM WED 15/12/10
Warrego R at Wyandra * 5.64m rising 06:00 AM WED 15/12/10
Warrego R at Wallen 5m steady 06:00 AM WED 15/12/10
Warrego R at Wallen * 5.44m falling 06:00 AM WED 15/12/10
Warrego R at Cunnamulla Br 6.69m falling slowly 07:30 AM WED 15/12/10
Warrego R at Cunnamulla Weir * 6.69m steady 06:00 AM WED 15/12/10
Warrego R at Rocky 3.68m rising slowly 06:00 AM WED 15/12/10
Warrego R at Barringun No.2 2.87m steady 07:00 AM WED 15/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
expected to fall below minor flood levels during Friday at Binnowee.

LOWER WARREGO RIVER

Minor flood levels are falling at Bakers Bend following a moderate flood peak of 7 metres yesterday. The peak is currently approaching Wyandra where minor flood levels will continue until Saturday. Moderate flood levels are forecast to reach around 7 metres at Wallen early Saturday.

The Warrego River at Cunnamulla is likely to just exceed the major flood level of 8 metres on Sunday or Monday. Moderate flood levels are likely at Rocky of about 4.5 metres.

Next Issue:
The next warning will be issued by 11am Friday.

Latest River Heights:

<table>
<thead>
<tr>
<th>Station</th>
<th>Height (m)</th>
<th>Stage</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Augathella *</td>
<td>2.47</td>
<td>falling</td>
<td>06:00 AM THU 16/12/10</td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>2.68</td>
<td>falling</td>
<td>05:40 AM THU 16/12/10</td>
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<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>2.85</td>
<td>falling</td>
<td>05:50 AM THU 16/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.03</td>
<td>steady</td>
<td>05:00 AM THU 16/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>4.3</td>
<td>falling</td>
<td>09:00 AM THU 16/12/10</td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>3.9</td>
<td>steady</td>
<td>06:00 AM THU 16/12/10</td>
</tr>
<tr>
<td>Ward R at Oakpark</td>
<td>3.5</td>
<td>falling slowly</td>
<td>06:00 AM THU 16/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowee *</td>
<td>4.43</td>
<td>steady</td>
<td>06:00 AM THU 16/12/10</td>
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<tr>
<td>Warrego R at Bakers Bend</td>
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<td>05:10 AM THU 16/12/10</td>
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<tr>
<td>Warrego R at Wyandra *</td>
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<td>rising</td>
<td>06:00 AM THU 16/12/10</td>
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<tr>
<td>Warrego R at Wallen</td>
<td>5.5</td>
<td>rising</td>
<td>06:00 AM THU 16/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen *</td>
<td>6.05</td>
<td>rising</td>
<td>06:50 AM THU 16/12/10</td>
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<tr>
<td>Warrego R at Cunnamulla Br</td>
<td>6.69</td>
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<td>Warrego R at Cunnamulla Weir *</td>
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<tr>
<td>Warrego R at Barringun No.2</td>
<td>2.93</td>
<td>steady</td>
<td>06:00 AM THU 16/12/10</td>
</tr>
</tbody>
</table>

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/ . Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
Minor flood levels are falling along the Nive, upper Warrego, Ward and Langlo Rivers.

Minor flood levels are falling at Bakers Bend. The peak is currently at Wyandra where minor flood levels will continue until Sunday. Moderate flood levels are occurring at Wallen with a peak of just over 7 metres expected early Saturday.

The Warrego River at Cunnamulla is likely to just exceed the major flood level of 8 metres on Sunday or Monday. Moderate flood levels are likely at Rocky of about 4.5 metres.

Next Issue:
The next warning will be issued by 11am Saturday.

Latest River Heights:
Warrego R at Augathella * 2.26m steady 06:10 AM FRI 17/12/10
Nive R at Biddenham * 2.26m falling 05:00 AM FRI 17/12/10
Warrego R at The 27 Mile Garden * 2.05m falling 05:50 AM FRI 17/12/10
Bradley Ck at Raceview * 0.03m steady 05:00 AM FRI 17/12/10
Warrego R at Charleville 3.88m falling 03:00 PM THU 16/12/10
Langlo R at Warilda 3.65m falling slowly 06:00 AM FRI 17/12/10
Ward R at Oakpark 2.9m falling slowly 05:00 AM FRI 17/12/10
Ward R at Binnowee * 4.2m steady 06:00 AM FRI 17/12/10
Warrego R at Bakers Bend * 5.92m falling 05:50 AM FRI 17/12/10
Warrego R at Wyandra * 6.81m steady 05:00 AM FRI 17/12/10
Warrego R at Wallen 6.7m steady 06:00 AM FRI 17/12/10
Warrego R at Wallen * 7.16m rising 06:50 AM FRI 17/12/10
Warrego R at Cunnamulla Br 7.05m rising slowly 07:00 AM FRI 17/12/10
Warrego R at Cunnamulla Weir * 6.85m steady 06:00 AM FRI 17/12/10
Warrego R at Rocky 4m rising slowly 06:00 AM FRI 17/12/10
Warrego R at Barringun No.2 3.03m steady 06:00 AM FRI 17/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
Cunnamulla during Sunday. Minor flooding continues to ease on the Ward River at Oakpark.

Minor flooding continues to ease along the lower Warrego River between Bakers Bend and Wyandra. Moderate flooding is nearing a peak at Wallen, where at 6am Saturday the river level at Wallen manual gauge was 7.3 metres.

Moderate flooding continues a steady rise further downstream at Cunnamulla, where at 6:30am Saturday the river level at Cunnamulla was at 7.6 metres with further rises likely to just exceed the major flood level of 8 metres during Sunday. Moderate flooding is slowly rising further downstream at Rocky, with renewed rises expected during the weekend and river levels likely to reach a moderate flood peak to about 4.5 metres early next week.

**Predicted River Heights/Flows:**
**Warrego River at:**
- Cunnamulla: Exceed major flood level (8.0 metres) during Saturday evening. Major flood peak to about 8.2 metres during Sunday.

**Weather Forecast:**
Scattered showers and thunderstorms in the northeast. Patchy light rain elsewhere.

**Next Issue:**
The next warning will be issued at about 10am Sunday.

**Latest River Heights:**
- Warrego R at Augathella *: 2.14m steady 06:00 AM SAT 18/12/10
- Nive R at Biddenham *: 1.99m falling 05:40 AM SAT 18/12/10
- Warrego R at The 27 Mile Garden *: 1.64m steady 05:00 AM SAT 18/12/10
- Bradley Ck at Raceview *: 0.03m steady 05:00 AM SAT 18/12/10
- Warrego R at Charleville *: NA
- Langlo R at Warilda: 1.85m falling 06:00 AM SAT 18/12/10
- Ward R at Oakpark: 2.30m falling 05:00 AM SAT 18/12/10
- Ward R at Binnowe *: 3.72m falling slowly 06:10 AM SAT 18/12/10
- Warrego R at Bakers Bend *: 5.10m falling slowly 05:50 AM SAT 18/12/10
- Warrego R at Murweh: NA
- Warrego R at Wyandra *: 6.39m falling 06:00 AM SAT 18/12/10
- Warrego R at Wallen: 7.30m falling slowly 06:00 AM SAT 18/12/10
- Warrego R at Wallen *: 7.55m falling 06:30 AM SAT 18/12/10
- Warrego R at Cunnamulla Br: 7.60m rising slowly 06:30 AM SAT 18/12/10
- Warrego R at Cunnamulla Weir *: 7.25m rising slowly 06:00 AM SAT 18/12/10
- Warrego R at Rocky: 4.07m rising slowly 06:00 AM SAT 18/12/10
- Warrego R at Barrington No.2: 3.14m steady 08:00 AM SAT 18/12/10
- Warrego R at Barringun No.2: 3.14m steady 08:00 AM SAT 18/12/10

* denotes automatic station.

Warnings and River Height Bulletins are available at [http://www.bom.gov.au/qld/flood/](http://www.bom.gov.au/qld/flood/). Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 10:00 AM on Sunday the 19th of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate to major flooding is occurring along the lower Warrego River, with a major flood peak to about 8.2 metres forecast for Cunnamulla during Sunday. Localised minor flooding is being recorded at The 27 Mile Garden.

Heavy local rainfall has been recorded in The 27 Mile Garden area during the past 6-12 hours to 10am Sunday which has produced river level rises and minor flooding. Further rises are likely at The 27 Mile Garden during Sunday. At this stage river levels are Charleville are expected to remain below the minor flood level.

Moderate flooding continues to ease in the Wallen area. Major flood levels continue to rise at Cunnamulla with a peak to about 8.2 metres forecast during Sunday. Moderate flooding is rising downstream at Rocky, with a moderate flood peak to about 4.5 metres forecast early this week.

Predicted River Heights/Flows:
Cunnamulla: Major flood peak to about 8.2 metres during Sunday.
Rocky: Moderate flood peak to about 4.5 metres early this week.

Weather Forecast:
Rain areas with local thunder.

Next Issue:
The next warning will be issued by 5pm Sunday.

Latest River Heights:
Warrego R at Augathella * 2.65m steady 08:10 AM SUN 19/12/10
Nive R at Biddenham * 1.92m rising 08:40 AM SUN 19/12/10
Warrego R at The 27 Mile Garden * 2.08m rising 08:40 AM SUN 19/12/10
Bradley Ck at Raceview * 0.04m steady 08:00 AM SUN 19/12/10
Ward R at Binnowe * 3.23m falling 08:10 AM SUN 19/12/10
Warrego R at Bakers Bend * 4.06m falling 08:30 AM SUN 19/12/10
Warrego R at Wyandra * 5.64m falling 08:00 AM SUN 19/12/10
Warrego R at Wallen 6.8m falling 06:00 AM SUN 19/12/10
Warrego R at Wallen * 7.18m steady 08:00 AM SUN 19/12/10
Warrego R at Cunnamulla Br 8.05m rising 08:45 AM SUN 19/12/10
Warrego R at Cunnamulla Weir * 7.61m steady 08:00 AM SUN 19/12/10
Warrego R at Rocky 4.31m rising slowly 09:00 AM SUN 19/12/10
Warrego R at Barrington No.2 3.24m steady 09:00 AM SUN 19/12/10

* from automatic station

Warnings and River Height Bulletins are available at
http://www.bom.gov.au/qld/flood/ . Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile,
public and satellite phones.

TO::BOM623
IDQ20845

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 5:29 PM on Sunday the 19th of December 2010
by the Bureau of Meteorology, Brisbane.

River level rises are occurring along Hoganthulla Creek and the Upper Warrego to Augathella. Further rises are likely overnight. Renewed rises are also likely along the Ward and Langlo Rivers. Moderate to major flooding is occurring along the lower Warrego River.

UPPER WARREGO
Heavy rainfall over the weekend has resulted in fast rises at Lochinvar along the upper Warrego with minor flood levels. Moderate flood levels will be reached this evening. Minor flood levels are occurring at Wetlands.

River levels are rising at Augathella and are expected to continue overnight with moderate flood levels of at least 5 metres expected during Monday. Forecasts for Charleville will be made once upstream peaks have been observed.

NIVE RIVER
River levels are expected to rise overnight and through Monday with moderate flood levels possible this week.

LOWER WARREGO
Moderate flooding continues to ease in the Wallen area. Major flood levels continue to rise at Cunnamulla with a peak to about 8.2 metres forecast overnight. Moderate flooding is rising downstream at Rocky, with a moderate flood peak to about 4.5 metres forecast early this week.

Predicted River Heights/Flows:
Cunnamulla: Major flood peak to about 8.2 metres overnight.
Rocky: Moderate flood peak to about 4.5 metres early this week.

Weather Forecast:
Rain areas with local thunder.

Next Issue:
The next warning will be issued by 11am Monday.

Latest River Heights:
Warrego R at Lochinvar 3.8m rising fast 04:00 PM SUN 19/12/10
Hoganthulla Ck at Wetlands 2.6m steady 09:00 AM SUN 19/12/10
Warrego R at Augathella * 3.85m rising 02:40 PM SUN 19/12/10
Nive R at Drensmaine 2.1m rising slowly 09:00 AM SUN 19/12/10
Nive R at Biddenham * 1.98m steady 02:50 PM SUN 19/12/10
Warrego R at The 27 Mile Garden * 2.43m falling 02:40 PM SUN 19/12/10
TO::BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 10:45 AM on Monday the 20th of December 2010
by the Bureau of Meteorology, Brisbane.

River level rises are occurring along Hoganthulla Creek and the Upper Warrego to Augathella with major flood levels expected at Augathella. Predictions for Charleville will be made once upstream peaks have been observed. Renewed rises are also likely along the Ward and Langlo Rivers.

NIVE RIVER River levels are rising at Drensmaine with at least moderate flooding expected at Biddenham in the next 36 hours.

UPPER WARREGO
Major flood levels are occurring along the upper Warrego at Lochinvar and major flood levels likely today at Wetlands. River levels at Augathella are likely to exceed 6 metres today with further rises possible.

Forecasts for Charleville will be made once upstream peaks have been observed but a level of at least 5.5 metres is likely with a rise to 6 metres possible.

LOWER WARREGO
Flood levels have peaked at Cunnamulla and levels will now fall. Moderate flooding is rising downstream at Rocky, with a moderate flood peak to about 4.5 metres forecast early this week.

Renewed rises should be expected towards the end of the week with a return to minor to moderate flood levels. Forecasts will be made once a peak has been observed at Bakers Bend.

Predicted River Heights/Flows:
Rocky: Moderate flood peak to about 4.5 metres in the next 24 hours.
Next Issue:
The next warning will be issued by 11am Tuesday.

Latest River Heights:

<table>
<thead>
<tr>
<th>River</th>
<th>Level</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>6m falling</td>
<td>06:00 AM</td>
</tr>
<tr>
<td>Hoganthulla Ck at Wetlands</td>
<td>3.9m steady</td>
<td>09:00 AM</td>
</tr>
<tr>
<td>Warrego R at Augathella *</td>
<td>5.02m rising</td>
<td>08:20 AM</td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>2.22m rising</td>
<td>08:40 AM</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>2.04m rising</td>
<td>08:30 AM</td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.03m steady</td>
<td>08:00 AM</td>
</tr>
<tr>
<td>Ward R at Binnowe *</td>
<td>2.4m falling</td>
<td>08:20 AM</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend *</td>
<td>3.32m falling</td>
<td>08:30 AM</td>
</tr>
<tr>
<td>Warrego R at Wyandra *</td>
<td>4.97m falling</td>
<td>08:00 AM</td>
</tr>
<tr>
<td>Warrego R at Wallen *</td>
<td>6m falling</td>
<td>06:00 AM</td>
</tr>
<tr>
<td>Warrego R at Wallen *</td>
<td>6.32m steady</td>
<td>08:30 AM</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir *</td>
<td>7.59m falling</td>
<td>08:20 AM</td>
</tr>
<tr>
<td>Warrego R at Rocky</td>
<td>4.54m rising</td>
<td>09:00 AM</td>
</tr>
<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.31m steady</td>
<td>09:00 AM</td>
</tr>
</tbody>
</table>

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.

TO::BOM623

IDQ20845

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 10:05 AM on Tuesday the 21st of December 2010
by the Bureau of Meteorology, Brisbane.

River level rises are continuing along the Upper Warrego at Augathella with major flood levels. Moderate flood levels are expected at Biddenham this morning. A peak of at least 5.5 metres is expected at Charleville during Thursday.

NIVE RIVER River levels are rising at Drensmaine with moderate flood levels of at least 4.5 metres expected at Biddenham during today.

UPPER WARREGO
Major flood levels are continuing along the upper Warrego at Lochinvar. Moderate flood levels will continue to fall at Wetlands. River levels at Augathella are likely to rise slowly this morning with a peak just above 6 metres during today.

At Charleville, a level of at least 5.5 metres is forecast with a rise to 6 metres possible.

LOWER WARREGO
River levels continue to fall between Bakers Bend and Cunnamulla but will rise again later this week. Levels are forecast to be slightly higher than the peaks last week. Further predictions will be made once a peak has been observed at Bakers Bend.

A peak of around 4.5 metres is currently in the Rocky area where levels will start to fall today.

Predicted River Heights/Flows:
Charleville: Reach at least 5.5 metres during Thursday with rises to around 6 metres possible.

Next Issue:
The next warning will be issued by 4pm Tuesday.

Latest River Heights:

<table>
<thead>
<tr>
<th>Station</th>
<th>Height</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>5.6m rising</td>
<td>05:00 PM MON 20/12/10</td>
</tr>
<tr>
<td>Hoganthulla Ck at Wetlands</td>
<td>3.4m falling slowly</td>
<td>03:00 PM MON 20/12/10</td>
</tr>
<tr>
<td>Warrego R at Augathella *</td>
<td>6.01m rising</td>
<td>08:20 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Nive R at Drensmaine *</td>
<td>3.6m rising fast</td>
<td>09:00 AM MON 20/12/10</td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>3.9m rising</td>
<td>05:50 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>2.49m rising</td>
<td>05:40 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.04m steady</td>
<td>05:00 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>2.75m falling slowly</td>
<td>06:00 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowee *</td>
<td>2.08m rising</td>
<td>08:00 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend *</td>
<td>2.69m steady</td>
<td>05:00 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at Wyandra *</td>
<td>4.39m falling</td>
<td>07:00 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen</td>
<td>5m falling</td>
<td>06:00 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen *</td>
<td>5.27m rising</td>
<td>06:50 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir *</td>
<td>7.3m steady</td>
<td>08:00 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at Rocky</td>
<td>4.66m rising slowly</td>
<td>06:00 AM TUE 21/12/10</td>
</tr>
<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.38m steady</td>
<td>07:00 AM TUE 21/12/10</td>
</tr>
</tbody>
</table>

*automatic station

Warnings and River Height Bulletins are available at [http://www.bom.gov.au/qld/flood/](http://www.bom.gov.au/qld/flood/). Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
at least 4.6 metres expected at Biddenham during today, possibly higher.

UPPER WARREGO
Moderate flood levels are continuing along the upper Warrego at Lochinvar. Minor flood levels will continue to fall at Wetlands. River levels at Augathella are likely to rise slowly this morning with a peak just above 6 metres overnight.

At Charleville, a level of at least 5.5 metres is forecast with a rise to 6 metres possible.

LOWER WARREGO
River levels continue to fall between Bakers Bend and Cunnamulla but will rise again later this week. Levels are forecast to be slightly higher than the peaks last week. Further predictions will be made once a peak has been observed at Bakers Bend.

A peak of around 4.5 metres is currently in the Rocky area where levels will start to fall overnight.

Predicted River Heights/Flows:
Charleville: Reach at least 5.5 metres during Thursday with rises to around 6 metres possible.

Next Issue:
The next warning will be issued by 11am Wednesday.

Latest River Heights:
Warrego R at Lochinvar 4m falling fast 03:00 PM TUE 21/12/10
Hoganthulla Ck at Wetlands 1.9m falling slowly 09:00 AM TUE 21/12/10
Warrego R at Augathella * 6.04m steady 02:00 PM TUE 21/12/10
Nive R at Biddenham * 4.4m rising 02:50 PM TUE 21/12/10
Warrego R at The 27 Mile Garden * 2.91m rising 02:50 PM TUE 21/12/10
Bradley Ck at Raceview * 0.03m steady 03:00 PM TUE 21/12/10
Warrego R at Charleville 2.25m falling slowly 03:00 PM TUE 21/12/10
Ward R at Binnowe * 2.13m steady 02:00 PM TUE 21/12/10
Warrego R at Bakers Bend * 3.26m rising 02:50 PM TUE 21/12/10
Warrego R at Wyandra * 4.2m falling 03:00 PM TUE 21/12/10
Warrego R at Allen 5m falling 06:00 AM TUE 21/12/10
Warrego R at Allen * 5.18m falling 03:00 PM TUE 21/12/10
Warrego R at Cunnamulla Weir * 7.18m steady 03:00 PM TUE 21/12/10
Warrego R at Rocky 4.68m rising slowly 03:00 PM TUE 21/12/10
Warrego R at Barrington No.2 3.4m steady 04:00 PM TUE 21/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/ . Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:07 AM on Wednesday the 22nd of December 2010
by the Bureau of Meteorology, Brisbane.

River level remain high along the Upper Warrego at Augathella with major flood
levels. A peak of at least 5.5 metres is expected at Charleville during
Thursday.

NIVE RIVER River levels have peaked at Biddenham with a moderate flood peak of
4.7 metres.

UPPER WARREGO : River levels at Augathella have peaked just above 6 metres with
major flood levels continuing. River levels will fall to moderate flood levels
during today. At Charleville, a level of at least 5.5 metres is forecast with a
rise to 6 metres possible.

LOWER WARREGO
River levels continue to fall between Bakers Bend and Cunnamulla but will rise
again later this week. Levels are forecast to be slightly higher than the peaks
last week. Further predictions will be made once a peak has been observed at
Bakers Bend.

Moderate flood levels at Rocky will continue to fall though the weekend.

Predicted River Heights/Flows:
Charleville : Reach at least 5.5 metres during Thursday with rises to
around 6 metres possible.

Next Issue:
The next warning will be issued by 4pm Wednesday.

Latest River Heights:
Warrego R at Lochinvar 3.4m falling 06:00 PM TUE 21/12/10
Hoganthulla Ck at Wetlands 1.9m falling slowly 09:00 AM TUE 21/12/10
Warrego R at Augathella * 6m steady 08:10 AM WED 22/12/10
Nive R at Biddenham * 4.67m falling 05:40 AM WED 22/12/10
Warrego R at The 27 Mile Garden * 3.79m rising 05:40 AM WED 22/12/10
Bradley Ck at Raceview * 0.04m steady 05:00 AM WED 22/12/10
Warrego R at Charleville 2.65m rising slowly 08:00 AM WED 22/12/10
Ward R at Binnowee * 1.92m steady 08:00 AM WED 22/12/10
Warrego R at Bakers Bend * 3.49m falling 05:50 AM WED 22/12/10
Warrego R at Wyandra * 3.79m falling 07:00 AM WED 22/12/10
Warrego R at Wallen 4.5m falling slowly 07:00 PM TUE 21/12/10
Warrego R at Wallen * 4.6m falling 06:00 AM WED 22/12/10
Warrego R at Cunnamulla Weir * 6.9m steady 08:20 AM WED 22/12/10
Warrego R at Rocky 4.66m falling slowly 06:00 AM WED 22/12/10
Warrego R at Barringun No.2 3.45m steady 08:00 AM WED 22/12/10

*automatic station

Warnings and River Height Bulletins are available at
http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on
telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile,
public and satellite phones.
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 3:56 PM on Wednesday the 22nd of December 2010
by the Bureau of Meteorology, Brisbane.

River levels are falling along the Upper Warrego at Augathella. A peak of at least 5.5 metres is expected at Charleville during Thursday.

NIVE RIVER River levels have peaked at Biddenham with a moderate flood peak of 4.7 metres.

UPPER WARREGO : River levels at Augathella will fall to minor flood levels overnight. Major flood levels are expected at The 27 Mile Garden this evening with a flood peak of around 4.5 metres. At Charleville, a level of at least 5.5 metres is forecast with a rise to 6 metres possible.

LOWER WARREGO
River levels continue to fall between Bakers Bend and Cunnamulla but will rise again later this week. Levels are forecast to be slightly higher than the peaks last week. Further predictions will be made once a peak has been observed at Bakers Bend.

Moderate flood levels at Rocky will continue to fall though the weekend.

Predicted River Heights/Flows:
Charleville : Reach at least 5.5 metres during Thursday with rises to around 6 metres possible.

Next Issue:
The next warning will be issued by 11am Thursday.

Latest River Heights:
Warrego R at Lochinvar 3.4m falling 06:00 PM TUE 21/12/10
Hoganthulla Ck at Wetlands 0.8m falling slowly 09:00 AM WED 22/12/10
Warrego R at Augathella * 5.48m falling 02:40 PM WED 22/12/10
Nive R at Biddenham * 4.33m falling 02:50 PM WED 22/12/10
Warrego R at The 27 Mile Garden * 4.11m rising 02:20 PM WED 22/12/10
Bradley Ck at Raceview * 0.03m steady 02:00 PM WED 22/12/10
Warrego R at Charleville 3.08m rising 02:00 PM WED 22/12/10
Ward R at Binnowie * 1.92m steady 02:00 PM WED 22/12/10
Warrego R at Bakers Bend * 3.15m falling 02:50 PM WED 22/12/10
Warrego R at Wyandra * 3.69m steady 02:00 PM WED 22/12/10
Warrego R at Wallen 3.8m falling slowly 12:00 PM WED 22/12/10
Warrego R at Wallen * 4.28m falling 02:00 PM WED 22/12/10
Warrego R at Cunnamulla Weir * 6.79m falling 03:00 PM WED 22/12/10
Warrego R at Rocky 4.64m falling slowly 11:00 AM WED 22/12/10
Warrego R at Barringun No.2 3.46m steady 03:00 PM WED 22/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:14 AM on Thursday the 23rd of December 2010 by the Bureau of Meteorology, Brisbane.

River level are falling along the Upper Warrego at Augathella. A peak of at least 5.5 metres is expected at Charleville during Thursday. Minor flood levels are falling along the Nive River. Further rainfall is forecast.

UPPER WARREGO: Major flood levels have peaked at The 27 Mile Garden at 4.3 metres. At Charleville, a peak of around 5.5 metres is forecast overnight.

LOWER WARREGO
Renewed rises are expected along the lower Warrego Levels over the weekend. Levels are now forecast to be slightly lower than last week but some minor to moderate flood levels will occur. Moderate flood levels are predicted for Cunnamulla. Further predictions will be made once a peak has been observed at Bakers Bend.

Predicted River Heights/Flows:
Charleville: Peak around 5.5 metres overnight.

Next Issue:
The next warning will be issued by 11am Friday.

Latest River Heights:
Hoganthulla Ck at Wetlands 0.8m falling slowly 09:00 AM WED 22/12/10
Warrego R at Augathella * 3.42m falling 08:10 AM THU 23/12/10
Nive R at Biddenham * 3.59m falling 05:40 AM THU 23/12/10
Warrego R at The 27 Mile Garden * 4.17m falling 05:20 AM THU 23/12/10
Bradley Ck at Raceview * 0.03m steady 08:00 AM THU 23/12/10
Warrego R at Charleville 4.45m rising 08:00 AM THU 23/12/10
Langlo R at Mt Morris 3.5m steady 08:00 AM THU 23/12/10
Ward R at Binnowe * 2.08m steady 08:00 AM THU 23/12/10
Warrego R at Bakers Bend * 3.1m rising 05:40 AM THU 23/12/10
Warrego R at Wyandra * 4.03m rising 08:00 AM THU 23/12/10
Warrego R at Wallen 3.55m falling slowly 06:00 PM WED 22/12/10
Warrego R at Wallen * 3.67m falling 06:00 AM THU 23/12/10
Warrego R at Cunnamulla Weir * 6.56m falling 08:20 AM THU 23/12/10
Warrego R at Rocky 4.45m falling slowly 06:00 AM THU 23/12/10
Warrego R at Barringun No.2 3.5m steady 08:00 AM THU 23/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 9:27 AM on Friday the 24th of December 2010
by the Bureau of Meteorology, Brisbane.

River levels are falling along the Warrego at Charleville following a peak
overnight. Minor flood levels are falling along the Langlo River at Mt Morris
and Warilda. Moderate flood levels are occurring at Oak Park on the Ward River.
Rises are expected through today at Binnowee.

Some minor flood levels are predicted for the lower Warrego at Wyandra and
Wallen on Sunday and Monday. Moderate flood levels are forecast for Cunnamulla
around Wednesday.

Next Issue:
The next warning will be issued by 11am Saturday.

Latest River Heights:
Warrego R at Augathella * 2.76m falling 08:00 AM FRI 24/12/10
Nive R at Biddenham * 2.72m falling 08:30 AM FRI 24/12/10
Warrego R at The 27 Mile Garden * 3.24m falling 08:30 AM FRI 24/12/10
Bradley Ck at Raceview * 0.03m steady 08:00 AM FRI 24/12/10
Warrego R at Charleville 4.78m falling slowly 08:00 AM FRI 24/12/10
Langlo R at Mt Morris 3.4m falling slowly 06:00 PM THU 23/12/10
Langlo R at Warilda 2.65m rising slowly 09:00 AM FRI 24/12/10
Ward R at Oakpark 3m falling slowly 09:35 PM THU 23/12/10
Ward R at Binnowee * 3.16m rising 08:20 AM FRI 24/12/1
Warrego R at Bakers Bend * 5.16m rising 08:30 AM FRI 24/12/10
Warrego R at Wyandra * 3.86m falling 08:00 AM FRI 24/12/10
Warrego R at Wallen 3.25m rising slowly 07:45 AM FRI 24/12/10
Warrego R at Wallen * 3.28m rising 08:00 AM FRI 24/12/10
Warrego R at Cunnamulla Weir * 6.33m falling 08:00 AM FRI 24/12/10
Warrego R at Rocky 4m falling 09:00 AM FRI 24/12/10
Warrego R at Barringun No.2 3.54m steady 09:00 AM FRI 24/12/10

*automatic station

Warnings and River Height Bulletins are available at
http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on
telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile,
public and satellite phones.
A minor flood peak is currently in the Bakers Bend area. Minor flood levels are forecast at Wallen overnight Monday of just below 6 metres. Moderate flood levels are predicted for Cunnamulla of around 7.3 metres during Wednesday. A return to minor flood levels of around 3.8 metres is forecast for Rocky on Thursday.

##

Next Issue:
The next warning will be issued by 11am Sunday.

Latest River Heights:

- **Warrego R at Augathella** * 2.53m steady 05:00 AM SAT 25/12/10
- **Nive R at Biddenham** * 2.34m steady 05:20 AM SAT 25/12/10
- **Warrego R at The 27 Mile Garden** * 2.27m falling 05:50 AM SAT 25/12/10
- **Bradley Ck at Raceview** * 0.03m steady 05:00 AM SAT 25/12/10
- **Warrego R at Charleville** 3.65m falling slowly 06:00 AM SAT 25/12/10
- **Langlo R at Mt Morris** 2.7m falling slowly 01:00 PM FRI 24/12/10
- **Langlo R at Warilda** 2.95m rising slowly 03:00 PM FRI 24/12/10
- **Ward R at Binnowee** * 3.42m falling 05:30 AM SAT 25/12/10
- **Warrego R at Bakers Bend** * 5.79m steady 05:20 AM SAT 25/12/10
- **Warrego R at Wyandra** * 4.35m rising 05:00 AM SAT 25/12/10
- **Warrego R at Wallen** 3.3m steady 02:15 PM FRI 24/12/10
- **Warrego R at Wallen** 3.19m falling 05:00 AM SAT 25/12/10
- **Warrego R at Cunnamulla Weir** 6.29m steady 05:00 AM SAT 25/12/10
- **Warrego R at Rocky** 4m falling 09:00 AM FRI 24/12/10
- **Warrego R at Barringun No.2** 3.58m steady 05:00 AM SAT 25/12/10

*automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
flood levels between Cunnamulla and Rocky are expected to continue into next weekend.

Weather Forecast:
Isolated showers and thunderstorms with possible moderate to heavy falls.

Next Issue:
The next warning will be issued by 11am Monday.

Latest River Heights:
Warrego R at Augathella * 2.41m steady 08:00 AM SUN 26/12/10
Nive R at Biddenham * 2.13m steady 08:00 AM SUN 26/12/10
Warrego R at The 27 Mile Garden * 2.05m rising 08:40 AM SUN 26/12/10
Bradley Ck at Raceview * 0.03m steady 08:00 AM SUN 26/12/10
Warrego R at Charleville 2.3m falling 06:00 AM SUN 26/12/10
Langlo R at Warilda 3.05m falling slowly 09:00 AM SUN 26/12/10
Ward R at Binnowe * 2.93m steady 08:00 AM SUN 26/12/10
Warrego R at Bakers Bend * 4.76m falling 08:40 AM SUN 26/12/10
Warrego R at Wyandra * 5.66m rising 08:33 AM SUN 26/12/10
Warrego R at Wallen * 3.1m steady 08:30 AM SUN 26/12/10
Warrego R at Cunnamulla Weir * 6.3m steady 08:00 AM SUN 26/12/10
Warrego R at Rocky 3.24m falling 09:00 AM SUN 26/12/10
Warrego R at Barruningun No.2 3.62m steady 08:00 AM SUN 26/12/10

* from automatic station

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
River rises causing minor to moderate flooding are occurring along the Ward and Langlo Rivers, with a return to minor flood levels at Bakers Bend likely during Tuesday.

Minor flooding is rising slowly in the Wallen area, with minor flood levels also rising in the Cunnamulla and Rocky area from earlier rainfalls. The latest very heavy rainfall is expected to result in moderate to major flood levels to develop along the lower Warrego River later this week and into next week.

Weather Forecast:
Scattered showers and isolated thunderstorms in the far north and east, tending to rain at times. Isolated showers and thunderstorms elsewhere, chiefly afternoon and night.

Next Issue:
The next warning will be issued at about 6pm Monday.

Latest River Heights:

<table>
<thead>
<tr>
<th>Station</th>
<th>Height</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>3m falling</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Hoganthulla Ck at Wetlands</td>
<td>2.9m rising</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at Augathella *</td>
<td>3.61m rising</td>
<td>09:40 AM MON 27/12/10</td>
</tr>
<tr>
<td>Nive R at Drensmaine</td>
<td>NA</td>
<td></td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>2.38m steady</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>2.32m steady</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.03m steady</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>2.84m rising slowly</td>
<td>08:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Langlo R at Mt Morris</td>
<td>NA</td>
<td></td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>3.55m rising slowly</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Ward R at Oakpark</td>
<td>3.3m rising fast</td>
<td>08:15 AM MON 27/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowe *</td>
<td>3.42m rising</td>
<td>09:20 AM MON 27/12/10</td>
</tr>
<tr>
<td>Angellala Ck at Authoringa</td>
<td>NA</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Bakers Bend *</td>
<td>3.91m steady</td>
<td>08:40 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at Murweh</td>
<td>NA</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Wyandra *</td>
<td>5.48m falling</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen</td>
<td>5.55m rising slowly</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen *</td>
<td>3.26m rising</td>
<td>09:30 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Br</td>
<td>NA</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir *</td>
<td>6.44m rising</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at Rocky</td>
<td>3.29m steady</td>
<td>09:00 AM MON 27/12/10</td>
</tr>
<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.68m steady</td>
<td>10:00 AM MON 27/12/10</td>
</tr>
</tbody>
</table>

* denotes automatic station.

Warnings and River Height Bulletins are available at http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 6:30 PM on Monday the 27th of December 2010
by the Bureau of Meteorology, Brisbane.

Heavy rainfall across the Carnarvon Range overnight Sunday is causing fast rises and moderate to major flooding in the upper Warrego catchment to Augathella. The heavy rainfall has now cleared from the catchment.

Rises will extend downstream to The 27 Mile Garden and Charleville during the week, where major flooding is possible at Charleville later this week.

River rises causing minor to moderate flooding are occurring along the Ward and Langlo Rivers, with a return to minor flood levels at Bakers Bend likely during Tuesday.

Minor flooding is rising slowly in the Wallen area, with minor flood levels also rising in the Cunnamulla and Rocky area from earlier rainfalls. The latest very heavy rainfall is expected to result in moderate to major flood levels to develop along the lower Warrego River by the weekend and into next week.

Weather Forecast:
Isolated showers and possible thunderstorms.

Next Issue:
The next warning will be issued at about 9am Tuesday.

Latest River Heights:
Warrego R at Lochinvar 3.2m rising slowly 06:00 PM MON 27/12/10
Hoganthulla Ck at Wetlands 3.5m steady 03:00 PM MON 27/12/10
Warrego R at Augathella * 5.72m rising 05:40 PM MON 27/12/10
Nive R at Biddenham * 2.52m rising 04:30 PM MON 27/12/10
Warrego R at The 27 Mile Garden * 2.38m steady 04:00 PM MON 27/12/10
Bradley Ck at Raceview * 0.03m steady 04:00 PM MON 27/12/10
Warrego R at Charleville 3.08m rising slowly 04:00 PM MON 27/12/10
Langlo R at Warilda 3.55m steady 03:00 PM MON 27/12/10
Warrego R at Wyandra * 5.26m falling 04:00 PM MON 27/12/10
Warrego R at Bakers Bend * 4m steady 04:20 PM MON 27/12/10
Warrego R at Wyandra * 5.26m falling 04:00 PM MON 27/12/10
Warrego R at Wallen 5.7m rising slowly 03:00 PM MON 27/12/10
Warrego R at Wallen * 3.63m rising 04:00 PM MON 27/12/10
Warrego R at Cunnamulla Weir * 6.55m rising 05:00 PM MON 27/12/10
Warrego R at Rocky 3.29m steady 03:00 PM MON 27/12/10
Warrego R at Barringun No.2 3.69m steady 05:00 PM MON 27/12/10

* denotes automatic station.

Warnings and River Height Bulletins are available at
http://www.bom.gov.au/qld/flood/. Flood Warnings are also available on telephone 1300 659 219 at a low call cost of 27.5 cents, more from mobile, public and satellite phones.
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 8:41 AM on Tuesday the 28th of December 2010
by the Bureau of Meteorology, Brisbane.

Fast rises and minor to moderate flooding are occurring in the upper Warrego catchment to Augathella, with renewed rises and major flooding expected at Augathella within the next 24 hours as upstream floodwaters arrive.

Rises will extend downstream to The 27 Mile Garden and Charleville during the week, where major flooding is possible at Charleville later this week.

River rises causing minor to moderate flooding are occurring along the Ward and Langlo Rivers, with a return to minor flood levels at Bakers Bend during Tuesday.

Minor flooding is easing in the Wallen area, with further rises expected later this week. River rises and minor to moderate flooding is occurring in the Cunnamulla and Rocky area from earlier rainfalls. The latest very heavy rainfall is expected to result in moderate to major flood levels to develop along the lower Warrego River by the weekend and into next week.

Weather Forecast:
Isolated showers in the far north and developing in most parts during the afternoon.

Next Issue:
The next warning will be issued at about 9am Wednesday.

Latest River Heights:

<table>
<thead>
<tr>
<th>River</th>
<th>Height</th>
<th>Type</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>5.4m rising fast</td>
<td>09:00 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Hoganthulla Ck at Wetlands</td>
<td>3.5m steady</td>
<td>03:00 PM MON 27/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Augathella *</td>
<td>5.84m falling</td>
<td>08:00 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Nive R at Drensmaine</td>
<td>NA</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>3.75m rising</td>
<td>07:20 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>2.6m steady</td>
<td>07:10 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.03m steady</td>
<td>07:00 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>2.65m falling slowly</td>
<td>08:00 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Langlo R at Mt Morris</td>
<td>NA</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>3.45m steady</td>
<td>06:00 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Ward R at Oakpark</td>
<td>NA</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ward R at Binnowie *</td>
<td>3.91m rising</td>
<td>08:10 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Bakers Bend *</td>
<td>4.64m steady</td>
<td>07:40 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Murweh</td>
<td>NA</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Warrego R at Wyandra *</td>
<td>4.81m falling</td>
<td>07:00 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Wallen</td>
<td>5.6m falling slowly</td>
<td>06:45 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir *</td>
<td>6.81m rising</td>
<td>08:00 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Rocky</td>
<td>3.44m rising</td>
<td>06:00 AM TUE 28/12/10</td>
<td></td>
</tr>
<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.72m steady</td>
<td>07:00 AM TUE 28/12/10</td>
<td></td>
</tr>
</tbody>
</table>

* denotes automatic station.
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TO::BOM623
IDQ20845

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 1:17 AM on Wednesday the 29th of December 2010 by the Bureau of Meteorology, Brisbane.

Fast rises and minor to major flooding are occurring in the upper Warrego catchment to Augathella, with further rises and major flooding expected at Augathella within the next 24 hours as upstream floodwaters arrive.

Fast rises are continuing this morning at Lochinvar where the level at midnight was 8.5 metres and equal to the level observed in 2008. A peak is expected overnight and it's possible levels may reach April 1990 levels of 8.85 metres.

Downstream at Augathella, flood levels are expected to rise further to at least 6.5 metres during Wednesday. Further predictions will be made once a peak is observed at Lochinvar.

At The 27 Mile Garden and Charleville, major flood levels will occur this week and rises at Charleville to 6 metres are possible. Further predictions will be made once a peak is observed at Augathella.

River rises causing minor to moderate flooding are occurring along the Ward and Langlo Rivers, with a return to minor flood levels at Bakers Bend during Tuesday.

Minor flooding is easing in the Wallen area, with further rises expected later this week. River rises and minor to moderate flooding is occurring in the Cunnamulla and Rocky area from earlier rainfalls. The latest very heavy rainfall is expected to result in moderate to major flood levels to develop along the lower Warrego River by the weekend and into next week.

Next Issue:
The next warning will be issued at about 9am Wednesday.

Latest River Heights:

<table>
<thead>
<tr>
<th>River</th>
<th>Level</th>
<th>Rise/Fall</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>8.6m</td>
<td>rising</td>
<td>12:30 AM WED 29/12/10</td>
</tr>
<tr>
<td>Hoganthulla Ck at Wetlands</td>
<td>2.9m</td>
<td>falling</td>
<td>09:00 AM TUE 28/12/10</td>
</tr>
<tr>
<td>Warrego R at Augathella *</td>
<td>5.95m</td>
<td>rising</td>
<td>12:00 AM WED 29/12/10</td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>3.99m</td>
<td>steady</td>
<td>11:00 PM TUE 28/12/10</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>3.85m</td>
<td>steady</td>
<td>11:00 PM TUE 28/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.03m</td>
<td>steady</td>
<td>11:00 PM TUE 28/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>2.5m</td>
<td>rising</td>
<td>12:00 AM WED 29/12/10</td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>3.5m</td>
<td>rising</td>
<td>03:00 PM TUE 28/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowee *</td>
<td>4.12m</td>
<td>rising</td>
<td>12:30 AM WED 29/12/10</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend *</td>
<td>4.89m</td>
<td>steady</td>
<td>11:50 PM TUE 28/12/10</td>
</tr>
</tbody>
</table>
FLOOD WARNING FOR THE WARREGO RIVER
Issued at 8:52 AM on Wednesday the 29th of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate to major flooding is occurring in the upper Warrego catchment to Augathella and Biddenham, with further rises and a major flood peak expected at Augathella this evening. Moderate to major flooding can be expected downstream to Charleville during the weekend.

Major flooding is occurring in the upper Warrego catchment, where a major flood peak at Lochinvar to 8.65 metres was recorded at 1am Wednesday, and a major flood peak to about 6.5 metres is expected at Augathella this evening. At 8.10am Wednesday the river level at Augathella was 6.0 metres and rising with major flooding. Moderate flooding is also rising in the Nive river at Biddenham.

Moderate flooding is rising in the Warrego River at The 27 Mile Garden, with further rises and major flooding during Wednesday. Downstream at Charleville the river is rising but is currently below the minor flood level. It is predicted that the moderate flood level of 5.0 metres will be exceeded this week and rises to 6.0 metres are possible.

River rises causing minor flooding is occurring along the Ward and Langlo Rivers, with river levels remaining below minor downstream in the Warrego River at Bakers Bend.

Renewed river rises have commenced at Wyandra, with rises to commence in the Wallen area later this week. River rises and minor to moderate flooding is occurring in the Cunnamulla and Rocky area from earlier rainfalls, however further renewed rises and higher levels and moderate to major flooding are expected during next week.

Weather Forecast:
Mostly fine, apart from isolated afternoon showers in the northeast.
Next Issue:
The next warning will be issued at about 9am Thursday.

Latest River Heights:
Warrego R at Lochinvar 8.05m falling 07:00 AM WED 29/12/10
Hoganthulla Ck at Wetlands 2.9m falling slowly 09:00 AM TUE 28/12/10
Warrego R at Augathella * 6.01m rising 08:10 AM WED 29/12/10
Nive R at Drensmaine NA
Nive R at Biddenham * 4.05m rising 08:30 AM WED 29/12/10
Warrego R at The 27 Mile Garden * 3.97m rising 08:40 AM WED 29/12/10
Bradley Ck at Raceview * 0.03m steady 08:00 AM WED 29/12/10
Warrego R at Charleville 2.65m rising slowly 06:00 AM WED 29/12/10
Langlo R at Mt Morris NA
Langlo R at Warilda 3.75m estimated peak 06:00 AM WED 29/12/10
Ward R at Oakpark NA
Ward R at Binnowee * 4.18m steady 08:20 AM WED 29/12/10
Angellala Ck at Authoringa NA
Warrego R at Bakers Bend * 4.84m steady 08:10 AM WED 29/12/10
Warrego R at Murweh NA
Warrego R at Wyandra * 4.66m rising 08:00 AM WED 29/12/10
Warrego R at Wallen 4.7m falling slowly 06:30 AM WED 29/12/10
Warrego R at Cunnamulla Weir * 7.01m steady 08:00 AM WED 29/12/10
Warrego R at Rocky 3.91m rising 06:30 AM WED 29/12/10
Warrego R at Barrington No.2 3.75m steady 08:00 AM WED 29/12/10

* denotes automatic station.

Warrego R at Augathella is rising slowly due to increased rainfall in the catchment. The river is expected to peak at 6.1m today and then fall slowly as rainfall lessens. The river is currently below the minor flood level of 5.0m.

Warrego R at Augathella is expected to peak at 6.01m today and then fall slowly as rainfall lessens. The river is currently below the minor flood level of 5.0m.

Major flooding is still occurring at Augathella. The river is expected to peak at 6.2m today and then fall slowly as rainfall lessens. The river is currently below the minor flood level of 5.0m.

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Major flooding is still occurring at Augathella. The river is expected to peak at 6.2m today and then fall slowly as rainfall lessens. The river is currently below the minor flood level of 5.0m.
River rises are occurring along the Ward and Langlo Rivers, with minor flooding at Binnowee.

Renewed river rises are occurring at Wyandra, with rises to commence in the Wallen area late this week. River rises and minor to moderate flooding are occurring in the Cunnamulla and Rocky area from earlier rainfalls, however further renewed rises with moderate to major flooding are expected during next week.

Weather Forecast:
Fine

Next Issue:
The next warning will be issued at about 9am Friday.

Latest River Heights:

<table>
<thead>
<tr>
<th>Station</th>
<th>Height</th>
<th>Change</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Lochinvar</td>
<td>4.3m</td>
<td>falling fast</td>
<td>06:00 PM WED 29/12/10</td>
</tr>
<tr>
<td>Warrego R at Augathella *</td>
<td>6.42m</td>
<td>falling</td>
<td>06:30 AM THU 30/12/10</td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>4.48m</td>
<td>falling</td>
<td>06:30 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden *</td>
<td>3.91m</td>
<td>rising</td>
<td>06:40 AM THU 30/12/10</td>
</tr>
<tr>
<td>Bradley Ck at Raceview *</td>
<td>0.03m</td>
<td>steady</td>
<td>06:00 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>4.77m</td>
<td>rising slowly</td>
<td>06:00 AM THU 30/12/10</td>
</tr>
<tr>
<td>Nive R at Biddenham *</td>
<td>4.48m</td>
<td>rising slowly</td>
<td>06:00 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>5.06m</td>
<td>rising slowly</td>
<td>06:00 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Warilda</td>
<td>3.5m</td>
<td>falling slowly</td>
<td>06:00 AM THU 30/12/10</td>
</tr>
<tr>
<td>Ward R at Binnowee *</td>
<td>4.16m</td>
<td>steady</td>
<td>06:00 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend *</td>
<td>5.06m</td>
<td>rising</td>
<td>06:40 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Wyandra *</td>
<td>5.06m</td>
<td>steady</td>
<td>06:00 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Wallen</td>
<td>4.28m</td>
<td>steady</td>
<td>06:00 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Br</td>
<td>7.25m</td>
<td>rising slowly</td>
<td>09:00 AM WED 29/12/10</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir *</td>
<td>6.8m</td>
<td>steady</td>
<td>06:40 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Rocky</td>
<td>4.18m</td>
<td>rising slowly</td>
<td>06:30 AM THU 30/12/10</td>
</tr>
<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.75m</td>
<td>steady</td>
<td>07:00 AM THU 30/12/10</td>
</tr>
</tbody>
</table>

*a*automatic station

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TO::BOM623

IDQ20845

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 8:59 AM on Friday the 31st of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate to major flooding has peaked in the upper Warrego catchment at Augathella and Biddenham. Moderate to major flooding can be expected downstream to Charleville during the weekend.
Minor flooding is falling on the upper Warrego River at Augathella and in the Nive River at Biddenham. Major flooding is rising in the Warrego River at The 27 Mile Garden, with some further small rises possible during the next 24 hours. Downstream at Charleville, further small rises and a moderate flood peak is expected to about 5.2 metres during the weekend.

River level rises continue between Bakers Bend and the Wallen area. Minor flood levels at Bakers Bend are forecast to reach around 6.5 metres during the weekend. Renewed rises causing moderate to major flooding are expected at Cunnamulla during next week.

Next Issue: The next warning will be issued at about 9am Saturday.

Latest River Heights:
Warrego R at Augathella * 4.07m falling 08:20 AM FRI 31/12/10
Nive R at Biddenham * 3.15m falling 07:40 AM FRI 31/12/10
Warrego R at The 27 Mile Garden * 4.05m rising 07:40 AM FRI 31/12/10
Bradley Ck at Raceview * 0.03m steady 07:40 AM FRI 31/12/10
Warrego R at Charleville 4.84m rising slowly 06:00 AM FRI 31/12/10
Langlo R at Warilda 2.15m falling 06:00 AM FRI 31/12/10
Ward R at Binnowee * 3.84m falling 08:10 AM FRI 31/12/10
Warrego R at Bakers Bend * 6.00m steady 07:10 AM FRI 31/12/10
Warrego R at Wyandra * 5.15m steady 07:00 AM FRI 31/12/10
Warrego R at Wallen 4.84m rising slowly 06:00 AM FRI 31/12/10
Warrego R at Cunnamulla Br NA
Warrego R at Cunnamulla Weir * 6.56m steady 08:00 AM FRI 31/12/10
Warrego R at Rocky 4.14m falling slowly 06:30 AM FRI 31/12/10
Warrego R at Barrungun No.2 3.61m steady 08:00 AM FRI 31/12/10

* from automatic station

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of 5.1 metres was recorded. Flood levels should remain high during Saturday and commence falling during Sunday.

River level rises and minor flooding continues between Bakers Bend and the Cunnamulla area. Minor flood levels at Bakers Bend are forecast to reach around 6.5 metres during the weekend. Moderate flooding is expected at Cunnamulla during next week.

Next Issue:
The next warning will be issued at about 9am Sunday.

Latest River Heights:
Warrego R at Augathella * 3.36m falling 07:30 AM SAT 01/01/11
Nive R at Biddenham * 2.55m steady 07:10 AM SAT 01/01/11
Warrego R at The 27 Mile Garden * 3.61m falling 07:30 AM SAT 01/01/11
Bradley Ck at Raceview * 0.03m steady 07:00 AM SAT 01/01/11
Warrego R at Charleville 5.09m steady 06:00 AM SAT 01/01/11
Langlo R at Warilda 2.7m rising slowly 06:00 AM SAT 01/01/11
Ward R at Binningin * 3.62m steady 07:00 AM SAT 01/01/11
Warrego R at Bakers Bend * 6.03m steady 07:00 AM SAT 01/01/11
Warrego R at Murweh NA
Warrego R at Wyandra * 5.77m rising 07:00 AM SAT 01/01/11
Warrego R at Wallen 5.05m rising slowly 07:45 AM SAT 01/01/11
Warrego R at Cunnamulla Br 6.7m falling 09:30 AM FRI 31/12/10
Warrego R at Cunnamulla Weir * 6.67m steady 07:10 AM SAT 01/01/11
Warrego R at Rocky 3.9m falling slowly 06:15 AM SAT 01/01/11
Warrego R at Barringun No.2 3.42m steady 08:00 AM SAT 01/01/11

* denotes automatic station.

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TO::BOM623
IDQ20845
Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE WARREGO RIVER
Issued at 8:51 AM on Sunday the 2nd of January 2011
by the Bureau of Meteorology, Brisbane.

Minor flooding continues to ease at Charleville. Minor flooding will extend downstream from Bakers Bend during the next few days, with some moderate flooding also expected in the Cunnamulla and Rocky areas.

Minor flooding continues to slowly ease in the Nive River at Biddenham. Minor flooding also continues to ease in the upper Warrego River at The 27 Mile Garden and downstream at Charleville. At 6am Sunday, the river level at Charleville was 4.12 metres and falling.

Minor flood levels have commenced to slowly ease at Bakers Bend, with minor flooding extending downstream through to the Cunnamulla and Rocky areas. River
levels at Cunnamulla are expected to exceed the moderate flood level during Sunday, with further rises and a moderate flood peak expected later this week.

Weather Forecast:
Isolated afternoon or evening showers and thunderstorms.

Next Issue:
The next warning will be issued at about 10am Monday.

Latest River Heights:

<table>
<thead>
<tr>
<th>Station</th>
<th>Height</th>
<th>Time</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at Augathella</td>
<td>3m falling</td>
<td>08:00 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Warrego R at Biddenham</td>
<td>2.21m steady</td>
<td>07:00 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Warrego R at The 27 Mile Garden</td>
<td>2.41m falling</td>
<td>07:30 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Bradley Ck at Raceview</td>
<td>0.03m steady</td>
<td>07:00 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>4.12m falling</td>
<td>06:00 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>2.8m estimated peak</td>
<td>06:00 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Ward R at Binnowie</td>
<td>3.33m falling</td>
<td>08:10 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend</td>
<td>6.06m steady</td>
<td>07:20 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Warrego R at Murweh</td>
<td>NA</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Warrego R at Wyandra</td>
<td>6.06m steady</td>
<td>07:00 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Warrego R at Wallen</td>
<td>5.7m rising slowly</td>
<td>05:15 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Br</td>
<td>6.9m rising slowly</td>
<td>09:00 AM</td>
<td>SAT 01/01/11</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir</td>
<td>6.77m steady</td>
<td>08:20 AM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Warrego R at Rocky</td>
<td>3.86m falling slowly</td>
<td>09:00 AM</td>
<td>SAT 01/01/11</td>
</tr>
<tr>
<td>Warrego R at Barrinun No.2</td>
<td>3.37m steady</td>
<td>08:00 AM</td>
<td>SUN 02/01/11</td>
</tr>
</tbody>
</table>

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<thead>
<tr>
<th>Location</th>
<th>Height</th>
<th>Time</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warrego R at The 27 Mile Garden</td>
<td>1.93m steady</td>
<td>07:40 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Bradley Ck at Raceview</td>
<td>0.03m steady</td>
<td>07:00 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Warrego R at Charleville</td>
<td>2.55m falling</td>
<td>07:30 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Langlo R at Warilda</td>
<td>2.1m falling</td>
<td>03:00 PM</td>
<td>SUN 02/01/11</td>
</tr>
<tr>
<td>Ward R at Binnowee</td>
<td>2.7m falling</td>
<td>08:00 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Warrego R at Bakers Bend</td>
<td>4.99m falling</td>
<td>07:30 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Warrego R at Wyandra</td>
<td>6.14m steady</td>
<td>07:00 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Warrego R at Wallen</td>
<td>6.2m rising slowly</td>
<td>05:00 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Warrego R at Cunnamulla Weir</td>
<td>6.98m rising</td>
<td>08:20 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Warrego R at Rocky</td>
<td>4.01m rising</td>
<td>06:00 AM</td>
<td>MON 03/01/11</td>
</tr>
<tr>
<td>Warrego R at Barringun No.2</td>
<td>3.42m steady</td>
<td>08:00 AM</td>
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</tr>
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