

**In the matter of the *Commissions of Inquiry Act 1950*
Commissions of Inquiry Order (No.1) 2011
Queensland Floods Commission of Inquiry**

**Second Witness Statement of Peter Baddiley
Annexure “PB2-8(15)”**

FLDWARN for Kolan Baffle Boyne Calliope**1 December 2010 to 31 January 2011**

TO::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE KOLAN RIVER

Issued at 3:15 PM on Sunday the 12th of December 2010
by the Bureau of Meteorology, Brisbane.

Minor flood levels have been observed at Gin Gin with further rises likely as rainfall continues. Moderate flood levels have been observed at Bucca Weir this afternoon with major flood levels of 19 metres likely this evening. Continuing rises should be expected at Gooburrum pump station tonight with moderate flood levels of 5.5 metres possible as upstream rises continue.

Next Issue:

The next warning will be issued at about 8pm Sunday.

Latest River Heights:

Kolan R at Springfield *	4.3m rising	03:03 PM SUN 12/12/10
Kolan R at Fred Haigh Dam HW *	-1.04m rising	02:10 PM SUN 12/12/10
Gin Gin Ck upstream Gin Gin *	5.23m rising	02:20 PM SUN 12/12/10
Kolan R at Bucca Weir *	18.73m rising	02:05 PM SUN 12/12/10
Kolan R at Gooburrum Pump Stn *	3.96m rising	02:05 PM SUN 12/12/10

*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::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR THE KOLAN RIVER

Issued at 7:43 PM on Sunday the 12th of December 2010
by the Bureau of Meteorology, Brisbane.

Fast rises continue at Springfield along the Kolan River with moderate flood levels likely to exceed 7 metres overnight.

Minor flood levels have been observed along Gin Gin Creek with a peak expected this evening. Levels are likely to fall overnight.

Moderate flood levels continue at Bucca Weir this evening with major flood levels of 19 metres possible overnight. Continuing rises should be expected at Gooburrum pump station overnight with major flood levels of 6 metres likely.

Next Issue:

The next warning will be issued at about Noon Monday.

Latest River Heights:

Kolan R at Springfield *	6.49m rising	06:20 PM SUN 12/12/10
Kolan R at Fred Haigh Dam HW *	-0.9m rising	05:50 PM SUN 12/12/10
Gin Gin Ck upstream Gin Gin *	5.68m steady	06:00 PM SUN 12/12/10
Kolan R at Bucca Weir *	18.71m steady	06:00 PM SUN 12/12/10
Kolan R at Gooburrum Pump Stn *	5.86m rising	06:05 PM SUN 12/12/10
Baffle Ck at Mimdale *	9.24m rising	06:50 PM SUN 12/12/10
Boyne R at Milton *	6.2m rising	06:00 PM SUN 12/12/10
Diglum Ck at Marlua *	2.53m rising	06:20 AM SUN 12/12/10
Boyne R at Awoonga Dam *	0.32m rising	06:30 PM SUN 12/12/10
Gladstone Tide *	1.53m falling	06:50 PM SUN 12/12/10
Calliope R at Castlehope *	6.09m falling	06:20 PM SUN 12/12/10

*automatic station

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TO::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FINAL FLOOD WARNING FOR THE KOLAN RIVER

Issued at 7:17 AM on Monday the 13th of December 2010
by the Bureau of Meteorology, Brisbane.

A heavy rain band has cleared the region and is currently lying off the coast, leaving isolated showers and afternoon storms during Monday. Minor flooding continues to ease along the Kolan River between Bucca Weir and Gooburrum.

A minor flood peak was recorded to 6.94 metres at 9pm Sunday on the Kolan River at Springfield, with river levels currently below minor flood level. Minor flooding continues to ease during Monday morning at Gooburrum, following a major flood peak to 6.14 metres recorded at 10pm Sunday.

River levels are expected to continue to ease during Monday.

Weather Forecast:

Isolated showers and afternoon thunderstorms.

Next Issue:

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

Latest River Heights:

Kolan R at Springfield *	5.36m falling	05:30 AM MON 13/12/10
Kolan R at Fred Haigh Dam HW *	-0.45m steady	06:00 AM MON 13/12/10
Kolan R at Monduran	NA	
Gin Gin Ck upstream Gin Gin *	3.96m falling	05:00 AM MON 13/12/10
Kolan R at Bucca Weir *	17.77m falling	06:10 AM MON 13/12/10
Kolan R at Gooburrum Pump Stn *	5.42m falling	06:05 AM MON 13/12/10
Baffle Ck at Mimdale *	11.41m rising	05:30 AM MON 13/12/10
Baffle Ck at Essendean Bridge	NA	
Boyne R at Milton *	5.26m falling	05:00 AM MON 13/12/10
Boyne R at Awoonga Dam *	0.75m rising	05:00 AM MON 13/12/10
Gladstone Tide *	2.04m falling	05:50 AM MON 13/12/10
Calliope R at Castlehope *	4.5m falling	05:00 AM MON 13/12/10

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.

TO::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK

Issued at 10:09 AM on Monday the 13th of December 2010
by the Bureau of Meteorology, Brisbane.

The heavy rainfall over the weekend has resulted in stream rises and moderate flooding in Baffle Creek at Mimdale, with further rises and major flooding possible. Creek rises downstream from Mimdale can be expected to exceed the level of Essendean Bridge during Monday afternoon.

The heaviest rainfall totals recorded during the previous 48 hours to 9am Monday include Miriam Vale 205mm, Mimdale 184mm, and Makowata 160mm.

Weather Forecast:

Isolated showers and afternoon thunderstorms.

Next Issue:

The next warning will be issued at about 4pm Monday.

Latest River Heights:

Baffle Ck at Mimdale *	12.47m rising	08:30 AM MON 13/12/10
Baffle Ck at Essendean Bridge	NA	
Baffle Ck at Barnetts Road	NA	

* 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::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK

Issued at 3:51 PM on Monday the 13th of December 2010
by the Bureau of Meteorology, Brisbane.

Major flood levels are occurring at Mimdale along Baffle Creek. Levels are expected to peak around 15 metres at Mimdale overnight. At Essendean Bridge, rises will reach the bridge level of 6.2 metres this evening and continue to a level of at least 9 metres with a peak expected late Tuesday. Levels are likely to be above the bridge deck at Essendean Bridge until Thursday.

Next Issue:

The next warning will be issued at about 10:30am Tuesday.

Latest River Heights:

Baffle Ck at Mimdale * 13.92m rising 03:00 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
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public and satellite phones.

TO::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK

Issued at 9:17 AM on Tuesday the 14th of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate flooding is easing at Mimdale on Baffle Creek, following a major flood peak to 14.15 metres recorded at 7pm Monday. Creek levels downstream at Essendean Bridge are expected to be approaching a peak of around 9 metres during Tuesday morning, which would see stream levels approximately 3 metres above the level of the bridge deck. Stream rises are expected to extend downstream to the Barnetts Road area during today.

Creek levels will remain high during the next few days, with stream levels to remain above Essendean Bridge until late on Wednesday.

Weather Forecast:

Isolated showers and thunderstorms in the afternoon and evening.

Next Issue:

The next warning will be issued at about 4pm Tuesday.

Latest River Heights:

Baffle Ck at Mimdale *	13.33m falling 08:00 AM TUE 14/12/10
Baffle Ck at Essendean Bridge	NA
Baffle Ck at Barnetts Road	NA

* from automatic station

Warnings and River Height Bulletins are available at

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IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK

Issued at 3:34 PM on Tuesday the 14th of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate flooding is easing at Mimdale on Baffle Creek, following a major flood peak to 14.15 metres recorded at 7pm Monday. Creek levels downstream at Essendean Bridge are expected to be around a peak of around 9 metres this afternoon, with levels approximately 3 metres above the level of the bridge deck. Stream rises are expected to extend downstream to the Barnetts Road area during today.

Creek levels will remain high during the next few days, with stream levels to remain above Essendean Bridge until Thursday.

Next Issue:

The next warning will be issued at about 10am Wednesday.

Latest River Heights:

Baffle Ck at Mimdale *	12.56m falling 03:00 PM TUE 14/12/10
Boyne R at Milton *	2.86m falling 02:00 PM TUE 14/12/10
Boyne R at Awoonga Dam *	0.89m falling 12:00 PM TUE 14/12/10

*automatic station

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IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK

Issued at 10:33 AM on Wednesday the 15th of December 2010
by the Bureau of Meteorology, Brisbane.

Minor flooding continues to ease at Mimdale on Baffle Creek. Creek levels downstream at Essendean Bridge are approximately 1.5-2 metres above the level of the bridge deck and the road is closed. Creek level rises are expected to peak in the Barnetts Road area during today.

Levels will remain high during the next few days, with creek levels to remain above Essendean Bridge until Thursday.

Next Issue:

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

Latest River Heights:

Baffle Ck at Mimdale *	10.64m falling	06:00 AM WED 15/12/10
Baffle Ck at Essendean Bridge	NA	
Baffle Ck at Barnetts Road	NA	
Boyne R at Milton *	2.51m falling	08:00 AM WED 15/12/10
Boyne R at Awoonga Dam *	0.83m steady	06:00 AM WED 15/12/10

* from automatic station

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IDQ20775

Australian Government Bureau of Meteorology
Queensland

FINAL FLOOD WARNING FOR BAFFLE CREEK

Issued at 7:25 AM on Thursday the 16th of December 2010
by the Bureau of Meteorology, Brisbane.

Flood levels at Mimdale are now below minor. It is estimated that flood levels at Essendean Bridge will fall below the bridge deck during Thursday.

Next Issue:

This is the final warning. River height bulletins will continue to be issued.

Latest River Heights:

Baffle Ck at Mimdale *	6.98m falling	05:00 AM THU 16/12/10
Baffle Ck at Essendean Bridge	6.8m falling	08:00 AM WED 15/12/10

*automatic station

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TO::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK

Issued at 11:46 AM on Sunday the 26th of December 2010
by the Bureau of Meteorology, Brisbane.

Heavy rainfall during the weekend had resulted in rises and minor flooding occurring at Mimdale in Baffle Creek, with further rises and moderate flooding expected during Sunday afternoon. Creek levels are also likely to exceed the level of Essendean Bridge during this afternoon.

Weather Forecast:

Rain possibly easing to showers late in the day from the north. Some moderate to heavy falls.

Next Issue:

The next warning will be issued at about 5.30pm Sunday.

Latest River Heights:

Kolan R at Springfield *	6.23m rising	10:30 AM SUN 26/12/10
Kolan R at Fred Haigh Dam HW *	1.4m steady	06:00 AM SUN 26/12/10
Kolan R at Monduran	3.5m rising slowly	06:00 AM SUN 26/12/10
Gin Gin Ck upstream Gin Gin *	3.97m rising	10:20 AM SUN 26/12/10
Kolan R at Bucca Weir *	17.24m rising	03:15 AM SUN 26/12/10
Kolan R at Gooburrum Pump Stn *	4.05m rising	11:05 AM SUN 26/12/10
Baffle Ck at Mimdale *	10.65m rising	10:29 AM SUN 26/12/10
Baffle Ck at Essendean Bridge	NA	
Baffle Ck at Barnetts Road	NA	
Boyne R at Milton *	5.57m steady	10:02 AM SUN 26/12/10
Diglum Ck at Marlua *	3.91m steady	06:03 AM SUN 26/12/10
Boyne R at Awoonga Dam *	1.38m rising	08:10 AM SUN 26/12/10
Gladstone Tide *	3.83m rising	11:00 AM SUN 26/12/10
Calliope R at Castlehope *	8.21m rising	10:30 AM SUN 26/12/10

* 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::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK AND KOLAN RIVER
Issued at 5:37 PM on Sunday the 26th of December 2010
by the Bureau of Meteorology, Brisbane.

Moderate flooding is expected to continue rising in the Baffle Creek at Mimdale tonight and Monday. Creek levels are likely to be higher than the level of the Essendean Bridge.

Recent heavy rain has caused minor to moderate flooding in the Kolan River system with continued rising river levels below Fred Haigh Dam causing possible major flooding.

Weather Forecast:
Rain periods with some moderate to heavy falls.

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

Latest River Heights:

Kolan R at Springfield *	7.4m rising	03:20 PM SUN 26/12/10
Kolan R at Fred Haigh Dam HW *	1.87m rising	01:30 PM SUN 26/12/10
Kolan R at Monduran	5.35m rising fast	03:00 PM SUN 26/12/10
Baffle Ck at Mimdale *	12.42m rising	03:00 PM SUN 26/12/10

* denotes automatic station.

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TO::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK AND KOLAN RIVER
Issued at 8:31 AM on Monday the 27th of December 2010
by the Bureau of Meteorology, Brisbane.

Major flood levels are expected to continue rising in Baffle Creek at Mimdale during Monday. River levels at Mimdale are now at the highest level since February 2003 level of 17.51 metres. At 7:30am creek levels at Essendean Bridge

were 9.2 metres and rising which is about 3.0 metres above the level of the Essendean Bridge.

Moderate to major flooding is continuing in the Kolan River. Further rises at Fred Haigh Dam to about 3 metres is expected during the next 24-48 hours.

Weather Forecast:

Rain periods with some moderate to heavy falls.

Next Issue:

The next warning will be issued at about 5pm Monday.

Latest River Heights:

Kolan R at Springfield *	5.85m falling	06:10 AM MON 27/12/10
Kolan R at Fred Haigh Dam HW *	2.54m rising	06:00 AM MON 27/12/10
Kolan R at Monduran	6.20m rising	06:00 AM MON 27/12/10
Gin Gin Ck upstream Gin Gin *	5.41m falling	07:00 AM MON 27/12/10
Kolan R at Gooburrum Pump Stn *	6.51m falling	07:15 AM MON 27/12/10
Baffle Ck at Mimdale *	16.24m rising	07:20 AM MON 27/12/10
Baffle Ck at Essendean Bridge	9.20m rising	07:30 AM MON 27/12/10
Boyne Rat Milton *	5.93m falling	07:00 AM MON 27/12/10
Diglum Ck at Marlua *	3.09m falling	06:00 AM MON 27/12/10
Boyne R at Awoonga Dam *	2.74m steady	07:30 AM MON 27/12/10

* 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::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK AND KOLAN RIVER
Issued at 4:24 PM on Monday the 27th of December 2010
by the Bureau of Meteorology, Brisbane.

Major flood levels are approaching a peak of about 16.5 metres in Baffle Creek at Mimdale. River levels at Mimdale are now at the highest level since February 2003 level of 17.51 metres. At 12:30pm creek levels at Essendean Bridge were 9.9 metres and rising which is about 3.7 metres above the level of the Essendean Bridge.

Moderate to major flooding is continuing in the Kolan River. Further rises at Fred Haigh Dam to around 3 metres is expected during the next 24-48 hours.

Weather Forecast:

Rain periods with some moderate to heavy falls.

Next Issue:

The next warning will be issued at about noon Monday.

Latest River Heights:

Kolan R at Springfield *	4.98m rising	02:48 PM MON 27/12/10
Kolan R at Fred Haigh Dam HW *	2.54m rising	06:00 AM MON 27/12/10
Kolan R at Monduran	6.20m rising	06:00 AM MON 27/12/10
Gin Gin Ck upstream Gin Gin *	4.55m falling	02:00 PM MON 27/12/10
Kolan R at Gooburrum Pump Stn *	5.87m falling	02:05 PM MON 27/12/10
Baffle Ck at Mimdale *	16.48m falling	03:00 PM MON 27/12/10
Baffle Ck at Essendean Bridge	9.90m rising	07:30 AM MON 27/12/10
Boyne R at Milton *	5.20m steady	02:17 PM MON 27/12/10
Diglum Ck at Marlua *	3.09m falling	06:00 AM MON 27/12/10
Boyne R at Awoonga Dam *	2.72m steady	12:00 PM MON 27/12/10

* from automatic station

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TO::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK AND KOLAN RIVER

Issued at 10:39 AM on Tuesday the 28th of December 2010
by the Bureau of Meteorology, Brisbane.

Major flood levels are easing in Baffle Creek at Mimdale following a flood peak of 16.48 metres recorded at 3pm Monday. Small renewed rises will maintain high creek levels at Mimdale during today and Wednesday. Creek levels are rising downstream through to Barnetts Road.

Moderate to major flooding is continuing in the Kolan River. Further rises at Fred Haigh Dam to around 3.6 metres is expected during Wednesday.

Weather Forecast:

Further rain periods, easing this afternoon. Moderate to heavy falls.

Next Issue:

The next warning will be issued at about noon Wednesday.

Latest River Heights:

Kolan R at Springfield *	9.08m steady	09:11 AM TUE 28/12/10
Kolan R at Fred Haigh Dam HW *	3.27m steady	06:00 AM TUE 28/12/10
Kolan R at Monduran	7.85m rising fast	06:00 AM TUE 28/12/10
Gin Gin Ck upstream Gin Gin *	8.52m rising	09:00 AM TUE 28/12/10
Kolan R at Bucca Weir *	NA	
Kolan R at Gooburrum Pump Stn *	7.73m rising	09:05 AM TUE 28/12/10

Baffle Ck at Mimdale *	16.16m steady	09:00 AM TUE 28/12/10
Baffle Ck at Essendean Bridge	9.9m rising	12:30 PM MON 27/12/10
Baffle Ck at Barnetts Road	3.5m rising	09:00 AM TUE 28/12/10
Boyne R at Milton *	7.67m falling	09:11 AM TUE 28/12/10
Diglum Ck at Marlua *	5.84m falling	06:10 AM TUE 28/12/10
Boyne R at Awoonga Dam *	3.91m rising	08:20 AM TUE 28/12/10
Gladstone Tide *	2.09m rising	09:50 AM TUE 28/12/10
Calliope R at Castlehope *	11.89m rising	09:30 AM TUE 28/12/10

* 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::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK AND THE KOLAN RIVER
Issued at 11:19 AM on Wednesday the 29th of December 2010
by the Bureau of Meteorology, Brisbane.

Major flood levels are easing in Baffle Creek at Mimdale following a second flood peak of 16.91 metres recorded at 4am Wednesday. Creek levels will remain high and above the level of Essendean Bridge until the weekend, with creek levels remaining steady downstream at Barnetts Road.

Major flooding continues in the Kolan River, where major flood levels will remain steady at about 3.8 metres at Fred Haigh Dam during Wednesday. Major flooding is peaking at Monduran with major flooding currently easing downstream at Gooburrum.

Weather Forecast:
Isolated showers.

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

Latest River Heights:

Kolan R at Molangool	NA	
Kolan R at Springfield *	5.21m falling	09:00 AM WED 29/12/10
Kolan R at Fred Haigh Dam HW *	3.81m steady	06:00 AM WED 29/12/10
Kolan R at Monduran	9.1m rising slowly	06:00 AM WED 29/12/10
Gin Gin Ck upstream Gin Gin *	4.98m falling	09:00 AM WED 29/12/10
Kolan R at Bucca Weir *	NA	
Kolan R at Gooburrum Pump Stn *	7.37m falling	08:50 AM WED 29/12/10
Baffle Ck at Mimdale *	16.75m falling	09:20 AM WED 29/12/10

Baffle Ck at Essendean Bridge	NA	
Baffle Ck at Barnetts Road	3.9m falling	06:00 AM WED 29/12/10
Boyne R at Milton *	5.63m falling	09:00 AM WED 29/12/10
Diglum Ck at Marlua *	2.98m falling	06:00 AM WED 29/12/10
Boyne R at Awoonga Dam *	3.77m falling	07:50 AM WED 29/12/10
Gladstone Tide *	1.66m falling	09:50 AM WED 29/12/10
Calliope R at Castlehope *	4.61m falling	09:10 AM WED 29/12/10

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TO::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK AND THE KOLAN RIVER
Issued at 11:25 AM on Thursday the 30th of December 2010
by the Bureau of Meteorology, Brisbane.

Major flooding continues to ease in Baffle Creek at Mimdale. Creek levels will remain high and above the level of Essendean Bridge until the weekend, with creek levels easing downstream at Barnetts Road.

Moderate to major flooding is easing along the Kolan River, where major flood levels at Fred Haigh Dam are also falling. Moderate flooding is easing between Monduran and Gooburrum.

Weather Forecast:
Isolated coastal showers.

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

Latest River Heights:		
Kolan R at Springfield *	4.01m falling	11:00 PM WED 29/12/10
Kolan R at Fred Haigh Dam HW *	3.36m steady	06:00 AM THU 30/12/10
Kolan R at Monduran	8.6m falling slowly	06:00 PM WED 29/12/10
Gin Gin Ck upstream Gin Gin *	3.45m falling	11:00 PM WED 29/12/10
Kolan R at Bucca Weir *	NA	
Kolan R at Gooburrum Pump Stn *	5.53m falling	10:05 AM THU 30/12/10
Baffle Ck at Mimdale *	14.58m falling	08:00 AM THU 30/12/10
Baffle Ck at Essendean Bridge	NA	
Baffle Ck at Barnetts Road	3.05m falling	09:00 AM THU 30/12/10
Boyne R at Milton *	4.36m falling	08:00 AM THU 30/12/10
Diglum Ck at Marlua *	2.28m falling	06:00 AM THU 30/12/10
Boyne R at Awoonga Dam *	2.9m falling	08:00 AM THU 30/12/10
Gladstone Tide *	1.6m falling	10:30 AM THU 30/12/10
Calliope R at Castlehope *	3.22m falling	06:00 AM THU 30/12/10

* 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::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FLOOD WARNING FOR BAFFLE CREEK AND THE KOLAN RIVER
Issued at 9:32 AM on Friday the 31st of December 2010
by the Bureau of Meteorology, Brisbane.

Minor flooding continues to ease in Baffle Creek at Mimdale. Creek levels will remain high and above the level of Essendean Bridge until the weekend, with creek levels easing downstream at Barnetts Road.

Moderate to major flooding is easing along the Kolan River, where major flood levels at Fred Haigh Dam are also falling. Minor flooding is slowly easing between Monduran and Gooburrum.

Weather Forecast:
Isolated coastal showers.

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

Latest River Heights:

Kolan R at Springfield *	3.12m steady	08:00 AM FRI 31/12/10
Kolan R at Fred Haigh Dam HW *	2.85m steady	06:00 AM FRI 31/12/10
Kolan R at Monduran	6.8m falling	06:00 AM FRI 31/12/10
Gin Gin Ck upstream Gin Gin *	2.31m falling	08:00 AM FRI 31/12/10
Kolan R at Gooburrum Pump Stn *	4.88m falling	07:55 AM FRI 31/12/10
Baffle Ck at Mimdale *	12.17m falling	02:00 AM FRI 31/12/10
Baffle Ck at Barnetts Road	2.81m falling fast	03:00 PM THU 30/12/10

* 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::BOM610

IDQ20775

Australian Government Bureau of Meteorology
Queensland

FINAL FLOOD WARNING FOR THE KOLAN RIVER

Issued at 8:41 AM on Saturday the 1st of January 2011
by the Bureau of Meteorology, Brisbane.

Major flood levels are easing at the Fred Haigh Dam and will continue easing into next week. Minor flooding is easing downstream in the Monduran area.

Weather Forecast:

Isolated coastal showers.

Next Issue:

The next warning will be issued at about noon Sunday.

Latest River Heights:

Kolan R at Springfield *	2.79m falling	07:00 AM SAT 01/01/11
Kolan R at Fred Haigh Dam HW *	2.42m steady	06:00 AM SAT 01/01/11
Kolan R at Monduran	5.8m falling	06:00 AM SAT 01/01/11
Gin Gin Ck upstream Gin Gin *	1.88m falling	07:00 AM SAT 01/01/11
Kolan Rat Gooburrum Pump Stn *	4.39m falling	07:00 AM SAT 01/01/11

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