

Araluen Creek Water Source - Rules summary sheet 1 of 8

Water sharing rules Araluen Creek Water Source

Water sharing plan	Deua River Unregulated and Alluvial Water Sources	
Plan commencement	01 April 2016	
Term of the plan	10 years	

Rules summary

The following rules are a guide only. For more information please contact WaterNSW on 1300 662 077.

Boundary definition

Includes all surface waters and underlying alluvium in the hydrological catchment of Araluen Creek.

Access rules for rivers, creeks and natural in-river pools		
Cease-to-pump	From year 3 of the plan, licence holders are not permitted to take water when	
(see notes on page 2)	there is no visible flow at the reference point.	
Reference point	The point of outflow from the instream pool immediately downstream of the Neringla Road bridge, Lot 5, DP 1099300.	
	Access rules for natural off-river pools	
Cease-to-pump	Licence holders are not permitted to take water from an off-river pool when the	
(see notes on page 2)	volume of water in that pool is less than the full capacity of the pool.	
	Note: 'Full capacity' is the volume of water impounded in the pool when a visible flow out of that pool would cease.	
	Note: Natural off-river pools include those pools located on flood runners,	
	floodplains and effluent streams e.g. lakes, lagoons and billabongs.	
Reference point	Individual natural off-river pool	
	Access rules for alluvial aquifers	
Cease-to-pump	From year 3 of the plan, water is not to be taken from groundwater works	
(see notes on page 2)	nominating an access licence when there is no visible flow at the reference point.	
	Note: Aquifer access licences arising from conversion of unregulated river access licences, and access licences other than aquifer access licences are subject to access rules from plan commencement. (See exemptions below.) Note: In most cases, groundwater extractions for domestic & stock purposes can be taken under Basic Landholder Rights and will not require an access licence. Note: Access rules only apply to groundwater works within 40 metres of a stream. At a later date, works further than 40 metres from any stream may be subject to these access rules with a lag time.	
Reference point	The point of outflow from the instream pool immediately downstream of the Neringla Road bridge, Lot 5, DP 1099300.	

Araluen Creek Water Source - Rules summary sheet 1 of 8

General notes

Note: Water Act 1912 licence conditions that are more stringent than the plan rules are carried across to Water Management Act 2000 licences.

Note: Cease-to-pump rules do not apply to local water utility access licences or unregulated river (town

water supply) access licences listed in clause 2 of Schedule 1 or clause 2 of Schedule 2 in the plan **Note:** All access rules described above do not apply:

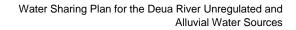
- 1. to water taken for "health and hygiene purposes" as listed in the plan (up to 20 kL/day), using works nominated by licences listed in clause 1 of Schedule 1 or clause 1 of Schedule 2 in the plan
- to water taken for domestic consumption (up to 1 kL/house/day) using works nominated by domestic and stock access licences
- 3. for the first 3 years of the plan, to <u>surface</u> water taken for stock (up to 14 L/ha of grazeable area/day) using works nominated by domestic and stock access licences
- 4. for the first 5 years of the plan, to <u>groundwater</u> taken for stock using works nominated by domestic and stock access licences
- 5. to water taken from existing dams. Conditions on *Water Act 1912* licences which nominate in-river dams are carried across to *Water Management Act 2000* licences.

Trading rules			
INTO water source	Not permitted		
WITHIN water source	Permitted, subject to assessment		
Rules for granting access licences			
Unregulated river access licence	Not permitted		
Aboriginal community development access licences	Not permitted		
Rules for converting unregulated river access licences to a new category			
Conversion to high flows	Not permitted		
Conversion to alluvial aquifer access licence	Not permitted		
Rules for granti	ing or amending approvals for surface water supply works		
In-river dams (dams on streams of third order or higher)	Permitted, subject to assessment		
Rules for granting	or amending approvals for groundwater supply works (bores)		
Rules to minimise interference between bores	Approvals for groundwater supply works (bores) must not to be granted or amended within:		
bores	 100 metres of a bore that is nominated by an aquifer access licence on another landholding 		
	 100 metres of a bore that is used to extract basic landholder rights on another landholding 		
	 500 metres of a bore nominated by a local water utility access licence 		
	 100 metres of a bore that is used by the Department for monitoring purposes (unless agreed to in writing by the Department) or 		
	 50 metres of a property boundary (unless negotiated in writing with neighbour). 		

Rules for granting	or amending approvals for groundwater supply works (bores)
Rules to protect groundwater dependent culturally significant sites	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent culturally significant site. Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a
	groundwater dependent culturally significant site.
Rules for bores	Approvals for groundwater supply works must not to be granted or amended:
located near contamination	 within 250 metres of the plume associated with a contamination source as identified within the plan,
	 between 250 metres and 500 metres of the plume associated with a contamination source as identified within the plan unless no drawdown of water will occur within 250 metres of the contamination, or
	• at a distance greater than 500 metres from the plume associated with a contamination source as identified within the plan if necessary to protect the water source, the environment or public health and safety.
	Note: Due to the nature of managing contamination, bores may be subject to restrictions as a result of local impact management.
Rules to protect sensitive environmental areas	• Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent ecosystem (GDE).
	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a GDE.
	• Approvals for water supply works must not to be granted or amended at a distance greater than 200 metres of a high priority GDE if the bore is likely to cause more than minimal drawdown at the perimeter of that GDE.
	• Approvals for water supply works (bores) must not be granted or amended within 40 metres from the top of the high bank of a river.
	Note: High priority GDEs may be added to or removed from the plan based on
	further studies of GDE dependency.

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Water sharing rules Bettowynd and Moodong Creeks Water Source

Water sharing plan	Deua River Unregulated and Alluvial Water Sources	
Plan commencement	01 April 2016	
Term of the plan	10 years	

Rules summary

The following rules are a guide only. For more information please contact WaterNSW on 1300 662 077.

Boundary definition

Includes all surface waters and underlying alluvium in the hydrological catchments of Bettowynd Creek and Moodong Creek.

Access rules for rivers, creeks and natural in-river pools		
Cease-to-pump	Years 1 to 5: Licence holders are not permitted to take water when flows are	
(refer to notes on page 2)	equal to or less than 1 ML/day at the reference point.	
(Year 6 to 10: Licence holders are not permitted to take water when flows are	
	equal to or less than 5 ML/day at the reference point.	
Cease-to-pump – Aboriginal Community Development access licences	Licence holders are not permitted to take water when stream flows are equal to or less than 160 ML/day .	
Reference point	Deua River at Riverview gauge (217007)	
	Access rules for natural off-river pools	
Cease-to-pump	Licence holders are not permitted to take water from an off-river pool when	
(see notes on page 2)	the volume of water in that pool is less than the full capacity of the pool.	
	Note: 'Full capacity' is the volume of water impounded in the pool when a	
	visible flow out of that pool would cease.	
	Note: Natural off-river pools include those pools located on flood runners,	
	floodplains and effluent streams e.g. lakes, lagoons and billabongs.	
Reference point	Individual natural off-river pool	

Access rules for alluvial aquifers	
Cease-to-pump	From year 6 of the plan, water is not to be taken from groundwater works
(see notes on page 2)	nominated by access licences when flows at the reference point are equal to or
(000 motor on page _)	less than 5 ML/day .
	Note: Aquifer access licences arising from conversion of unregulated river
	access licences, and access licences other than aquifer access licences are
	subject to access rules from plan commencement. (See exemptions below.)
	Note: In most cases, groundwater extractions for domestic & stock purposes can
	be taken under Basic Landholder Rights and will not require an access licence.
	Note: Access rules only apply to groundwater works within 40 metres of a
	stream. At a later date, works further than 40 metres from any stream may be
	subject to these access rules with a lag time.
Reference point	Deua River at Riverview gauge (217007)

General notes

Note: Water Act 1912 licence conditions that are more stringent than the plan rules are carried across to Water Management Act 2000 licences.

Note: Cease-to-pump rules do not apply to local water utility access licences or unregulated river (town water supply) access licences listed in clause 2 of Schedule 1 or clause 2 of Schedule 2 in the plan

Note: All access rules described above do not apply:

- 1. to water taken for "health and hygiene purposes" as listed in the plan (up to 20 kL/day), using works nominated by licences listed in clause 1 of Schedule 1 or clause 1 of Schedule 2 in the plan
- to water taken for domestic consumption (up to 1 kL/house/day) using works nominated by domestic and stock access licences
- 3. for the first 3 years of the plan, to <u>surface</u> water taken for stock (up to 14 L/ha of grazeable area/day) using works nominated by domestic and stock access licences
- 4. for the first 5 years of the plan, to groundwater taken for stock using works nominated by domestic and stock access licences
- 5. to water taken from existing dams. Conditions on *Water Act 1912* licences which nominate in-river dams are carried across to *Water Management Act 2000* licences.

Trading rules

INTO water source	Not permitted		
WITHIN water source	Permitted, subject to assessment, only if the total licensed entitlement in the		
	water source does not exceed 25 ML/year.		
Rules for granting access licences			
Unregulated river access licence	Not permitted		
Aboriginal community development access licences	Permitted, subject to assessment, up to a total of 100 ML/yr for the Deua River Extraction Management Unit		
Rules for conver	Rules for converting unregulated river access licences to a new category		
Conversion to high flows	Not permitted		
Conversion to alluvial aquifer access licence	Permitted, subject to assessment		
Rules for granting or amending approvals for surface water supply works			
In-river dams (dams on streams of third order or higher)	Not permitted		

Bettowynd and Moodong Creeks Water Source - Rules summary sheet 2 of 8

Rules for granting or amending approvals for groundwater supply works (bores)		
Rules to minimise interference between	Approvals for groundwater supply works (bores) must not to be granted or amended within:	
bores	 100 metres of a bore that is nominated by an aquifer access licence on another landholding 	
	 100 metres of a bore that is used to extract basic landholder rights on another landholding 	
	500 metres of a bore nominated by a local water utility access licence	
	 100 metres of a bore that is used by the Department for monitoring purposes (unless agreed to in writing by the Department) or 	
	 50 metres of a property boundary (unless negotiated in writing with neighbour). 	
Rules to protect groundwater dependent culturally significant	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent culturally significant site. 	
sites	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a groundwater dependent culturally significant site. 	
Rules for bores located	Approvals for groundwater supply works must not to be granted or amended:	
near contamination	• within 250 metres of the plume associated with a contamination source as identified within the plan,	
	 between 250 metres and 500 metres of the plume associated with a contamination source as identified within the plan unless no drawdown of water will occur within 250 metres of the contamination, or 	
	• at a distance greater than 500 metres from the plume associated with a contamination source as identified within the plan if necessary to protect the water source, the environment or public health and safety.	
	Note: Due to the nature of managing contamination, bores may be subject to restrictions as a result of local impact management.	
Rules to protect sensitive environmental areas	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent ecosystem (GDE). 	
	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a GDE. 	
	• Approvals for water supply works must not to be granted or amended at a distance greater than 200 metres of a high priority GDE if the bore is likely to cause more than minimal drawdown at the perimeter of that GDE.	
	 Approvals for water supply works (bores) must not to be granted or amended within 40 metres from the top of the high bank of a river. 	
	Note: High priority GDEs may be added to or removed from the plan based	
	on further studies of GDE dependency.	

More information about the planning process for the Deua River Unregulated and Alluvial Water Sources is available at www.industry.nsw.gov.au/water

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Burra Creek Water Source - Rules summary sheet 3 of 8

Water sharing rules Burra Creek Water Source

Water sharing plan	Deua River Unregulated and Alluvial Water Sources	
Plan commencement	01 April 2016	
Term of the plan	10 years	

Rules summary

The following rules are a guide only. For more information please contact WaterNSW on 1300 662 077.

Boundary definition

Includes all surface waters and underlying alluvium in the hydrological catchment of Burra Creek.

Access rules for rivers, creeks and natural in-river pools			
Cease-to-pump	Years 1 to 5: Licence holders are not permitted to take water when flows		
	are equal to or less than 1 ML/day at the	e reference point.	
	Year 6 to 10: Licence holders are not permitted to take water when flows		
(Refer to notes on Page 2)	are equal to or less than 5 ML/day at the	e reference point.	
Cease-to-pump –	Licence holders are not permitted to take water when flows are equal to or		
Aboriginal community development access licences	less than 160 ML/day at the reference point.		
Total Daily Extraction	Stream flow	Total Daily Extraction Limit	
Limits – unregulated river	Very low flow class	No access	
access licences	Years 1 to 5: < 1 ML/day		
	Years 6 to 10: < 5 ML/day		
	A class	20% of daily flows above	
	Years 1 to 5: 1 ML/day – 40 ML/day	1 ML/day	
	Years 6 to 10: 5 ML/day – 40 ML/day		
	B class	No daily extraction limit	
	40 ML/day – 160 ML/day		
	C class	No daily extraction limit	
	> 160 ML/day		
Reference point	Deua River at Riverview (217007)		
A	ccess rules for natural off-river p	ools	
Cease-to-pump	Licence holders are not permitted to take water from an off-river pool when		
	the volume of water in that pool is less the	nan the full capacity of the pool.	
	Note: 'Full capacity' is the volume of water impounded in the pool w		
	visible flow out of that pool would cease.		
	Note: Natural off-river pools include those pools located on flood runners,		
	floodplains and effluents e.g. lakes, lagoons and billabongs.		
Reference point	Individual natural off-river pool		

	Access rules for aquifers	
• •	From year 6 of the plan, water is not to be taken from groundwater works nominated by access licences when flows at the reference point are equal to or	
	less than 5 ML/day .	
	Note: Aquifer access licences arising from conversion of unregulated river	
	access licences, and access licences other than aquifer access licences are	
	 subject to access rules from plan commencement. (See exemptions below.) Note: In most cases, groundwater extractions for domestic & stock purposes be taken under Basic Landholder Rights and will not require an access licence 	
	Note: Access rules only apply to groundwater works within 40 metres of a	
	stream. At a later date, works further than 40 metres from any stream may be	
	subject to these access rules with a lag time.	
	Deua River at Riverview (217007)	
	General notes	
Note: Water Act 1912 licen Water Management Act 200	ce conditions that are more stringent than the plan rules are carried across to 00 licences.	
Note: Cease-to-pump rules	do not apply to local water utility access licences or unregulated river (town	
water supply) access licence	es listed in clause 2 of Schedule 1 or clause 2 of Schedule 2 in the plan	
Note: All access rules desc		
	health and hygiene purposes" as listed in the plan (up to 20 kL/day), using works	
	ces listed in clause 1 of Schedule 1 or clause 1 of Schedule 2 in the plan lomestic consumption (up to 1 kL/house/day) using works nominated by domestic	
and stock access li		
	of the plan, to surface water taken for stock (up to 14 L/ha of grazeable	
	rks nominated by domestic and stock access licences	
 for the first 5 years and stock access lie 	of the plan, to <u>groundwater</u> taken for stock using works nominated by domestic	
5. to water taken from	existing dams. Conditions on <i>Water Act 1912</i> licences which nominate in-river cross to <i>Water Management Act 2000</i> licences.	
	Trading rules	
INTO water source	Permitted, subject to assessment, if the total licensed entitlement in the	
	water source does not exceed 106 ML	
WITHIN water source	Permitted within the water source, subject to assessment.	
	Rules for granting access licences	
Unregulated river access licence	s Not permitted	
Aboriginal community	Permitted, subject to assessment up to a total of 100 ML/yr for the Deua	
development access licences	River Extraction Management Unit	
	erting unregulated river access licences to a new category	
Conversion to high flow	Not permitted	
aquifer access licence	Conversion to alluvial Permitted, subject to assessment quifer access licence Permitted, subject to assessment	
Rules for grant	ing or amending approvals for surface water supply works	
In-river dams (dams on streams of third order o higher)	Permitted, subject to assessment	

Rules for granting or ar	nending approvals for groundwater supply works (bores)
Rules to minimise interference between bores	Approvals for groundwater supply works (bores) must not to be granted or amended within:
	100 metres of a bore that is nominated by an aquifer access licence on another landholding
	100 metres of a bore that is used to extract basic landholder rights on another landholding
	500 metres of a bore nominating a local or major water utility access licence
	 100 metres of a bore that is used by the Department for monitoring purposes (unless agreed to in writing by the Department) or
	• 50 metres of a property boundary (unless negotiated in writing with neighbour).
Rules to protect groundwater dependent culturally significant sites	• Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent culturally significant site.
	• Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a groundwater dependent culturally significant site.
Rules for bores located near contamination	Approvals for groundwater supply works must not to be granted or amended:
	• within 250 metres of the plume associated with a contamination source as identified within the plan,
	• between 250 metres and 500 metres of the plume associated with a contamination source as identified within the plan unless no drawdown of water will occur within 250 metres of the contamination, or
	• at a distance greater than 500 metres from the plume associated with a contamination source as identified within the plan if necessary to protect the water source, the environment or public health and safety.
	Note: Due to the nature of managing contamination, bores may be
	subject to restrictions as a result of local impact management.
Rules to protect sensitive environmental areas	• Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent ecosystem (GDE).
	• Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a GDE.
	• Approvals for water supply works must not to be granted or amended at a distance greater than 200 metres of a high priority GDE if the bore is likely to cause more than minimal drawdown at the perimeter of that GDE.
	• Approvals for water supply works (bores) must not to be granted or amended within 40 metres from the top of the high bank of a river.
	Note: High priority GDEs may be added to or removed from the plan
	based on further studies of GDE dependency.

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Deua River Water Source - Rules summary sheet 4 of 8

Water sharing rules Deua River Water Source

Water sharing plan	Deua River Unregulated and Alluvial Water Sources
Plan commencement	01 April 2016
Term of the plan	10 years

Rules summary

The following rules are a guide only. For more information please contact WaterNSW on 1300 662 077.

Boundary definition

Includes all surface waters and underlying alluvium in the hydrological catchment of the Deua River, downstream of Araluen Creek and upstream of Mogendoura Creek. This water source is split into two management zones:

- Deua River upstream of Coopers Creek Management Zone, and
- Deua River downstream of Coopers Creek Management Zone.

Access rules for rivers, creeks and natural in-river pools		
Cease-to-pump (refer to notes on page 3)	Years 1 to 5: Licence holders are not per are equal to or less than 1 ML/day at the Year 6 to 10: Licence holders are not per are equal to or less than 5 ML/day at the	e reference point. ermitted to take water when flows
Cease-to-pump – Aboriginal community development access licences	Licence holders are not permitted to tak or less than 160 ML/day at the referenc	
Total Daily Extraction Limits	Stream flow at reference point	Total Daily Extraction Limit
for <u>unregulated river access</u>	Very low flow class	No access
licences in Deua River	Years 1 to 5: < 1 ML/day	
downstream of Coopers Creek Management Zone	Years 6 to 10: < 5 ML/day	
only	<u>A class</u>	20% of daily flows above very
	Years 1 to 5: 1 ML/day – 40 ML/day	low flow
	Years 6 to 10: 5 ML/day – 40 ML/day	
	<u>B class</u>	No daily extraction limit
	40 ML/day – 160 ML/day	
	<u>C class</u>	No daily extraction limit
	> 160 ML/day	

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Total Daily Extraction	Stream flow at reference point	Total Daily Extraction Limit
Limits for <u>local water</u> utility access licences	Very low flow class	No access
	Years 1 to 5: < 1 ML/day	
	Years 6 to 10: < 5 ML/day	
	<u>A class</u>	80% of daily flows above very low
	Years 1 to 5: 1 ML/day – 40 ML/day	flow, up to a maximum of 16 ML/day
	Years 6 to 10: 5 ML/day – 40 ML/day	
	<u>B class</u>	16 ML/day + 100% of daily flows
	40 ML/day – 160 ML/day	above 40 ML/day
	<u>C class</u>	No daily extraction limit
	> 160 ML/day	
Reference point	Deua River at Riverview (217007)	
	Access rules for natural off-rive	er pools
Cease-to-pump (see notes on page 3)	Licence holders are not permitted to tak the volume of water in that pool is less to Note: 'Full capacity' is the volume of wa visible flow out of that pool would cease Note: Natural off-river pools include the floodplains and effluent streams e.g. lak	than the full capacity of the pool. ater impounded in the pool when a be pools located on flood runners,
Reference point	Individual natural off-river pool	
	Access rules for alluvial aqu	lifers
Cease-to-pump (see notes on page 3)	 From year 6 of the plan, water is not to nominated by access licences when flow or less than 5 ML/day. Note: Aquifer access licences arising fraccess licences, and access licences or subject to access rules from plan commotive in most cases, groundwater extracan be taken under Basic Landholder R licence. Note: Access rules only apply to ground stream. At a later date, works further that the stream is the stream. 	ws at the reference point are equal to om conversion of unregulated river ther than aquifer access licences are nencement. (See exemptions below.) actions for domestic & stock purposes Rights and will not require an access dwater works within 40 metres of a
	subject to these access rules with a lag	
Reference point	Deua River at Riverview (217007)	

General notes

Note: Water Act 1912 licence conditions that are more stringent than the plan rules are carried across to Water Management Act 2000 licences.

Note: Cease-to-pump rules do not apply to local water utility access licences or unregulated river (town water supply) access licences listed in clause 2 of Schedule 1 or clause 2 of Schedule 2 in the plan

Note: All access rules described above do not apply:

- 1. to water taken for "health and hygiene purposes" as listed in the plan (up to 20 kL/day), using works nominated by licences listed in clause 1 of Schedule 1 or clause 1 of Schedule 2 in the plan
- 2. to water taken for domestic consumption (up to 1 kL/house/day) using works nominated by domestic and stock access licences
- 3. for the first 3 years of the plan, to <u>surface</u> water taken for stock (up to 14 L/ha of grazeable area/day) using works nominated by domestic and stock access licences
- 4. for the first 5 years of the plan, to <u>groundwater</u> taken for stock using works nominated by domestic and stock access licences
- 5. to water taken from existing dams. Conditions on *Water Act 1912* licences which nominate in-river dams are carried across to *Water Management Act 2000* licences.

Trading rules	
INTO water source	Not permitted
WITHIN water source	Permitted, subject to assessment
F	Rules for granting access licences
Unregulated river access licence	Not permitted
Aboriginal community development access licences	Permitted, subject to assessment, up to a total of 100 ML/yr for the Deua River Extraction Management Unit
Rules for converting	unregulated river access licences to a new category
Conversion to high flows	Not permitted
Conversion to alluvial aquifer access licence	Permitted, subject to assessment
Rules for granting or	r amending approvals for surface water supply works
In-river dams (dams on streams of third order or higher)	Not permitted
Rules for granting or an	nending approvals for groundwater supply works (bores)
Rules to minimise interference between bores	 Approvals for groundwater supply works (bores) must not to be granted or amended within: 100 metres of a bore that is nominated by an aquifer access licence on another landholding 100 metres of a bore that is used to extract basic landholder rights on another landholding 500 metres of a bore nominated by a local water utility access licence 100 metres of a bore that is used by the Department for monitoring purposes (unless agreed to in writing by the Department) or 50 metres of a property boundary (unless negotiated in writing with neighbour).

Deua River Water Source - Rules summary sheet 4 of 8

Rules for granting or an	Rules for granting or amending approvals for groundwater supply works (bores)	
Rules to protect groundwater dependent culturally significant sites	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent culturally significant site. 	
	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a groundwater dependent culturally significant site. 	
Rules for bores located near	Approvals for groundwater supply works must not to be granted or	
contamination	amended:	
	 within 250 metres of the plume associated with a contamination source as identified within the plan, 	
	 between 250 metres and 500 metres of the plume associated with a contamination source as identified within the plan unless no drawdown of water will occur within 250 metres of the contamination, or 	
	 at a distance greater than 500 metres from the plume associated with a contamination source as identified within the plan if necessary to protect the water source, the environment or public health and safety. Note: Due to the nature of managing contamination, bores may be 	
	subject to restrictions as a result of local impact management.	
Rules to protect sensitive environmental areas	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent ecosystem (GDE). 	
	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a GDE. 	
	 Approvals for water supply works must not to be granted or amended at a distance greater than 200 metres of a high priority GDE if the bore is likely to cause more than minimal drawdown at the perimeter of that GDE. 	
	 Approvals for water supply works (bores) must not to be granted or amended within 40 metres from the top of the high bank of a river. 	
	Note: High priority GDEs may be added to or removed from the plan	
	based on further studies of GDE dependency.	

More information about the planning process for the Deua River Unregulated and Alluvial Water Sources is available at www.industry.nsw.gov.au/water

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Water sharing rules Mogendoura Creek Water Source

Water sharing plan	Deua River Unregulated and Alluvial Water Sources
Plan commencement	01 April 2016
Term of the plan	10 years

Rules summary

The following rules are a guide only. For more information please contact WaterNSW on 1300 662 077.

Boundary definition

Includes all surface waters and underlying alluvium in the hydrological catchment of Mogendoura Creek.

Access rules for rivers, creeks and natural in-river pools		
Cease-to-pump	Years 1 to 5: Licence holders are not permitted to take water when flows are	
(refer to notes on page 2)	equal to or less than 1 ML/day at the reference point.	
(11111111111111111111111111111111111111	Year 6 to 10: Licence holders are not permitted to take water when flows are	
	equal to or less than 5 ML/day at the reference point.	
Cease-to-pump – Aboriginal Community Development access licences	Licence holders are not permitted to take water when stream flows are equal to or less than 160 ML/day .	
Reference point	Deua River at Riverview gauge (217007)	
Access rules for natural off-river pools		
Cease-to-pump	Licence holders are not permitted to take water from an off-river pool when	
(refer to notes on page 2)	the volume of water in that pool is less than the full capacity of the pool.	
	Note: 'Full capacity' is the volume of water impounded in the pool when a	
	visible flow out of that pool would cease.	
	Note: Natural off-river pools include those pools located on flood runners,	
	floodplains and effluent streams e.g. lakes, lagoons and billabongs.	
Reference point	Individual natural off-river pool	

Access rules for alluvial aquifers		
Cease-to-pump	From year 6 of the plan, water is not to be taken from groundwater works	
(3cc noics on page Z)	nominated by access licences when flows at the reference point are equal to or less than 5 ML/day .	
	Note: Aquifer access licences arising from conversion of unregulated river	
	access licences, and access licences other than aquifer access licences are	
	subject to access rules from plan commencement. (See exemptions below.)	
	Note: In most cases, groundwater extractions for domestic & stock purposes can	
	be taken under Basic Landholder Rights and will not require an access licence.	
	Note: Access rules only apply to groundwater works within 40 metres of a	
	stream. At a later date, works further than 40 metres from any stream may be	
	subject to these access rules with a lag time.	
Reference point	Deua River at Riverview gauge (217007)	
	General notes	
Note: Water Act 1912 licen	ce conditions that are more stringent than the plan rules are carried across to	
Water Management Act 20	00 licences.	
Note: Cease-to-pump rules	do not apply to local water utility access licences or unregulated river (town	
water supply) access licent	ces listed in clause 2 of Schedule 1 or clause 2 of Schedule 2 in the plan	
Note: All access rules described above do not apply:		
1. to water taken for "health and hygiene purposes" as listed in the plan (up to 20 kL/day), using works		
	ces listed in clause 1 of Schedule 1 or clause 1 of Schedule 2 in the plan	
	lomestic consumption (up to 1 kL/house/day) using works nominated by domestic	
and stock access licences 3. for the first 3 years of the plan, to <u>surface</u> water taken for stock (up to 14 L/ha of grazeable		
area/day) using works nominated by domestic and stock access licences		
4. for the first 5 years of the plan, to <u>groundwater</u> taken for stock using works nominated by domestic		
and stock access licences		
	existing dams. Conditions on <i>Water Act 1912</i> licences which nominate in-river	
dams are carried across to Water Management Act 2000 licences.		
Trading rules		
INTO water source	Permitted, subject to assessment, only if the total licensed entitlement in the	
	water source does not exceed 35 ML/year.	
WITHIN water source	Permitted, subject to assessment	
	Rules for granting access licences	
Unregulated river access licences	Not permitted	

Aboriginal community development access licences	Permitted, subject to assessment, up to a total of 100 ML/yr for the Deua
	River Extraction Management Unit

Rules for converting unregulated river access licences to a new category

Conversion to high flows	Not permitted
Conversion to alluvial aquifer access licence	Permitted, subject to assessment
Rules for granting or amending approvals for surface water supply works	
In-river dams (dams on streams of third order or higher)	Permitted, subject to assessment

Rules for granting or amending approvals for groundwater supply works (bores)	
Rules to minimise interference between bores	Approvals for groundwater supply works (bores) must not to be granted or amended within:
	 100 metres of a bore that is nominated by an aquifer access licence on another landholding
	 100 metres of a bore that is used to extract basic landholder rights on another landholding
	 500 metres of a bore nominated by a local water utility access licence
	 100 metres of a bore that is used by the Department for monitoring purposes (unless agreed to in writing by the Department) or
	 50 metres of a property boundary (unless negotiated in writing with neighbour).
Rules to protect groundwater dependent culturally significant	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent culturally significant site.
sites	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a groundwater dependent culturally significant site.
Rules for bores located	Approvals for groundwater supply works must not to be granted or amended:
near contamination	• within 250 metres of the plume associated with a contamination source as identified within the plan,
	 between 250 metres and 500 metres of the plume associated with a contamination source as identified within the plan unless no drawdown of water will occur within 250 metres of the contamination, or
	• at a distance greater than 500 metres from the plume associated with a contamination source as identified within the plan if necessary to protect the water source, the environment or public health and safety.
	Note: Due to the nature of managing contamination, bores may be subject to restrictions as a result of local impact management.
Rules to protect sensitive environmental areas	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent ecosystem (GDE).
	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a GDE.
	• Approvals for water supply works must not to be granted or amended at a distance greater than 200 metres of a high priority GDE if the bore is likely to cause more than minimal drawdown at the perimeter of that GDE.
	 Approvals for water supply works (bores) must not to be granted or amended within 40 metres from the top of the high bank of a river.
	Note: High priority GDEs may be added to or removed from the plan based on further studies of GDE dependency.

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Moruya River Water Source - Rules summary sheet 6 of 8

Water sharing rules Moruya River Water Source

Water sharing plan	Deua River Unregulated and Alluvial Water Sources
Plan commencement	01 April 2016
Term of the plan	10 years

Rules summary

The following rules are a guide only. For more information please contact WaterNSW on 1300 662 077.

Boundary definition

Includes all surface waters and underlying alluvium in the hydrological catchments of the Deua River downstream of Mogendoura Creek.

Acces	ss rules for rivers, creeks and natural in-river pools
Cease-to-pump	Licence holders are not permitted to take water when there is no visible flow at
(see notes on page 2)	the pump site, or where water is being taken from a pool, when the volume of
	water in that pool is less than the full capacity of the pool.
	Note: 'Full capacity' is the volume of water impounded in the pool when a visible
	flow out of that pool would cease.
Reference point	Pump site or the outflow of the pool from which water is taken.
	Access rules for natural off-river pools
Cease-to-pump	Licence holders are not permitted to take water from an off-river pool when the
(see notes on page 2)	volume of water in that pool is less than the full capacity of the pool.
	Note: Natural off-river pools include those pools located on flood runners,
	floodplains and effluent streams e.g. lakes, lagoons and billabongs.
Reference point	Individual natural off-river pool
	Access rules for alluvial aquifers
Cease-to-pump	From year 6 of the plan, water is not to be taken from works nominated by
(see notes on page 2)	access licences when there is no visible flow at the reference point.
	Note: Aquifer access licences arising from conversion of unregulated river
	access licences, and access licences other than aquifer access licences are
	subject to access rules from plan commencement. (See exemptions below.)
	Note: In most cases, groundwater extractions for domestic & stock purposes can
	be taken under Basic Landholder Rights and will not require an access licence.
	Note: Access rules only apply to groundwater works within 40 metres of a
	stream. At a later date, works further than 40 metres from any stream may be
Reference point	subject to these access rules with a lag time. River or creek closest to the water supply work
	Luwar or aroak alageat to the water alignly work

Moruya River Water Source - Rules summary sheet 6 of 8

General notes

Note: Water Act 1912 licence conditions that are more stringent than the plan rules are carried across to Water Management Act 2000 licences.

Note: Cease-to-pump rules do not apply to local water utility access licences or unregulated river (town water supply) access licences listed in clause 2 of Schedule 1 or clause 2 of Schedule 2 in the plan **Note:** All access rules described above do not apply:

- 1. to water taken for "health and hygiene purposes" as listed in the plan (up to 20 kL/day), using works nominated by licences listed in clause 1 of Schedule 1 or clause 1 of Schedule 2 in the plan
- to water taken for domestic consumption (up to 1 kL/house/day) using works nominated by domestic and stock access licences
- 3. for the first 3 years of the plan, to <u>surface</u> water taken for stock (up to 14 L/ha of grazeable area/day) using works nominated by domestic and stock access licences
- 4. for the first 5 years of the plan, to <u>groundwater</u> taken for stock using works nominated by domestic and stock access licences
- to water taken from existing dams. Conditions on Water Act 1912 licences which nominate in-river dams are carried across to Water Management Act 2000 licences.

 Trading rules

Trading rules			
INTO water source	Not permitted		
WITHIN water source	Permitted, subject to assessment		
Rules for granting access licences			
Unregulated river access licence	Not permitted		
Aboriginal community development access licences	Not permitted		
Rules for converting unregulated river access licences to a new category			
Conversion to high flows	Not permitted		
Conversion to alluvial aquifer access licence	Permitted, subject to assessment		
Rules for granti	Rules for granting or amending approvals for surface water supply works		
In-river dams (dams on streams of third order or higher)	Not permitted		
Rules for granting	or amending approvals for groundwater supply works (bores)		
Rules to minimise interference between	Approvals for groundwater supply works (bores) must not to be granted or amended within:		
bores	 100 metres of a bore that is nominated by an aquifer access licence on another landholding 		
	 100 metres of a bore that is used to extract basic landholder rights on another landholding 		
	500 metres of a bore nominated by a local water utility access licence		
	 100 metres of a bore that is used by the Department for monitoring purposes (unless agreed to in writing by the Department) or 		
	 50 metres of a property boundary (unless negotiated in writing with neighbour). 		

Rules for granting	Rules for granting or amending approvals for groundwater supply works (bores)	
Rules to protect groundwater dependent culturally significant sites	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent culturally significant site. Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a groundwater dependent culturally significant site. 	
Rules for bores located near contamination	 Approvals for groundwater supply works must not to be granted or amended: within 250 metres of the plume associated with a contamination source as identified within the plan, between 250 metres and 500 metres of the plume associated with a contamination source as identified within the plan unless no drawdown of water will occur within 250 metres of the contamination, or at a distance greater than 500 metres from the plume associated with a contamination source as identified within the plan if necessary to protect the water source, the environment or public health and safety. Note: Due to the nature of managing contamination, bores may be subject to restrictions as a result of local impact management. 	
Rules to protect sensitive environmental areas	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent ecosystem (GDE). Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a GDE. Approvals for water supply works must not to be granted or amended at a distance greater than 200 metres of a high priority GDE if the bore is likely to cause more than minimal drawdown at the perimeter of that GDE. Approvals for water supply works (bores) must not to be granted or amended within 40 metres from the top of the high bank of a river. Note: High priority GDEs may be added to or removed from the plan based on further studies of GDE dependency. 	

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Upper Deua River Water Source - Rules summary sheet 7 of 8

Water sharing rules Upper Deua River Water Source

Water sharing plan	Deua River Unregulated and Alluvial Water Sources
Plan commencement	01 April 2016
Term of the plan	10 years

Rules summary

The following rules are a guide only. For more information contact WaterNSW on 1300 662 077.

Boundary definition

Includes all surface waters and underlying alluvium in the hydrological catchment of the Deua River upstream of the confluence with Araluen Creek.

Access rules for rivers, creeks and natural in-river pools		
Cease-to-pump	Years 1 to 5: Licence holders are not permitted to take water when flows are	
(refer to notes on page 2)	equal to or less than 1 ML/day at the reference point.	
(·····································	Year 6 to 10: Licence holders are not permitted to take water when flows are	
	equal to or less than 5 ML/day at the reference point.	
Cease-to-pump – Aboriginal Community Development access licences	Licence holders are not permitted to take water when stream flows are equal to or less than 160 ML/day .	
Reference point	Deua River at Riverview gauge (217007)	
Access rules for natural off-river pools		
Cease-to-pump	Licence holders are not permitted to take water from an off-river pool when	
(refer to notes on page 2)	the volume of water in that pool is less than the full capacity of the pool.	
	Note: 'Full capacity' is the volume of water impounded in the pool when a visible flow out of that pool would cease.	
	Note: Natural off-river pools include those pools located on flood runners,	
	floodplains and effluent streams e.g. lakes, lagoons and billabongs.	
Reference point	Individual natural off-river pool	

Access rules for alluvial aquifers		
Cease-to-pump	From year 6 of the plan, water is not to be taken from groundwater works	
(see notes on page 2)	nominated by access licences when flows at the reference point are equal to or	
· · · · · /	less than 5 ML/day .	
	Note: Aquifer access licences arising from conversion of unregulated river	
	access licences, and access licences other than aquifer access licences are	
	subject to access rules from plan commencement. (See exemptions below.)	
	Note: In most cases, groundwater extractions for domestic & stock purposes can	
	be taken under Basic Landholder Rights and will not require an access licence.	
	Note: Access rules only apply to groundwater works within 40 metres of a	
	stream. At a later date, works further than 40 metres from any stream may be	
	subject to these access rules with a lag time.	
Reference point	Deua River at Riverview gauge (217007)	
	General notes	
Note: Water Act 1912 licer	nce conditions that are more stringent than the plan rules are carried across to	
Water Management Act 20		
•		
	s do not apply to local water utility access licences or unregulated river (town	
	ces listed in clause 2 of Schedule 1 or clause 2 of Schedule 2 in the plan	
Note: All access rules des		
	health and hygiene purposes" as listed in the plan (up to 20 kL/day), using works ces listed in clause 1 of Schedule 1 or clause 1 of Schedule 2 in the plan	
-	domestic consumption (up to 1 kL/house/day) using works nominated by domestic	
and stock access I		
	of the plan, to surface water taken for stock (up to 14 L/ha of grazeable	
	orks nominated by domestic and stock access licences	
	of the plan, to groundwater taken for stock using works nominated by domestic	
and stock access I		
	n existing dams. Conditions on <i>Water Act</i> 1912 licences which nominate in-river cross to <i>Water Management Act</i> 2000 licences.	
	Trading rules	
INTO water source	Permitted, subject to assessment, only if the total licensed entitlement in the	
into water source	water source does not exceed 130 ML/year.	
WITHIN water source	Permitted, subject to assessment	
	Rules for granting access licences	
Unregulated river access licence	Not permitted	
Aboriginal community	Permitted, subject to assessment, up to a total of 100 ML/yr for the Deua	
development access licences	River Extraction Management Unit	
development access licences	River Extraction Management Unit	
development access licences Rules for conv		
development access licences	River Extraction Management Unit	
development access licences Rules for conv Conversion to high flows	River Extraction Management Unit erting unregulated river access licences to a new category	
development access licences Rules for conv Conversion to high	River Extraction Management Unit erting unregulated river access licences to a new category	
development access licences Rules for conv Conversion to high flows Conversion to alluvial aquifer access licence	River Extraction Management Unit erting unregulated river access licences to a new category Not permitted	
development access licences Rules for conv Conversion to high flows Conversion to alluvial aquifer access licence	River Extraction Management Unit erting unregulated river access licences to a new category Not permitted Permitted, subject to assessment	

2 NSW Department of Primary Industries, Water, November 2015

Rules for granting or amending approvals for groundwater supply works (bores)	
Rules to minimise interference between bores	Approvals for groundwater supply works (bores) must not to be granted or amended within:
	 100 metres of a bore that is nominated by an aquifer access licence on another landholding
	 100 metres of a bore that is used to extract basic landholder rights on another landholding
	 500 metres of a bore nominated by a local water utility access licence
	 100 metres of a bore that is used by the Department for monitoring purposes (unless agreed to in writing by the Department) or
	 50 metres of a property boundary (unless negotiated in writing with neighbour).
Rules to protect groundwater dependent culturally significant	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent culturally significant site.
sites	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a groundwater dependent culturally significant site.
Rules for bores located	Approvals for groundwater supply works must not to be granted or amended:
near contamination	 within 250 metres of the plume associated with a contamination source as identified within the plan,
	 between 250 metres and 500 metres of the plume associated with a contamination source as identified within the plan unless no drawdown of water will occur within 250 metres of the contamination, or
	• at a distance greater than 500 metres from the plume associated with a contamination source as identified within the plan if necessary to protect the water source, the environment or public health and safety.
	Note: Due to the nature of managing contamination, bores may be subject to
	restrictions as a result of local impact management.
Rules to protect sensitive environmental areas	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent ecosystem (GDE).
	 Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a GDE.
	• Approvals for water supply works must not to be granted or amended at a distance greater than 200 metres of a high priority GDE if the bore is likely to cause more than minimal drawdown at the perimeter of that GDE.
	 Approvals for water supply works (bores) must not to be granted or amended within 40 metres from the top of the high bank of a river. Note: High priority GDEs may be added to or removed from the plan based
	on further studies of GDE dependency.

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Wamban Creek Water Source - Rules summary sheet 8 of 8

Water sharing rules Wamban Creek Water Source

Water sharing plan	Deua River Unregulated and Alluvial Water Sources
Plan commencement	01 April 2016
Term of the plan	10 years

Rules summary

The following rules are a guide only. For more information please contact WaterNSW on 1300 662 077.

Boundary definition

Includes all surface waters and underlying alluvium in the hydrological catchment of Wamban Creek.

Access rules for rivers, creeks and natural in-river pools		
Cease-to-pump	Years 1 to 5: Licence holders are not permitted to take water when flows are	
(refer to notes on page 2)	equal to or less than 1 ML/day at the reference point.	
(**************************************	Year 6 to 10: Licence holders are not permitted to take water when flows are	
	equal to or less than 5 ML/day at the reference point.	
Cease-to-pump – Aboriginal Community Development access licences	Licence holders are not permitted to take water when stream flows are equal to or less than 160 ML/day .	
Reference point	Deua River at Riverview gauge (217007)	
Access rules for natural off-river pools		
Cease-to-pump	Licence holders are not permitted to take water from an off-river pool when	
(see notes on page 2)	the volume of water in that pool is less than the full capacity of the pool.	
	Note: 'Full capacity' is the volume of water impounded in the pool when a visible flow out of that pool would cease.	
	Note: Natural off-river pools include those pools located on flood runners,	
	floodplains and effluent streams e.g. lakes, lagoons and billabongs.	
Reference point	Individual natural off-river pool	

Access rules for alluvial aquifers		
Cease-to-pump	From year 6 of the plan, water is not to be taken from groundwater works	
(see notes on page 2)	nominated by access licences when flows at the reference point are equal to or	
	less than 5 ML/day .	
	Note: Aquifer access licences arising from conversion of unregulated river	
	access licences, and access licences other than aquifer access licences are	
	subject to access rules from plan commencement. (See exemptions below.)	
	Note: In most cases, groundwater extractions for domestic & stock purposes can	
	be taken under Basic Landholder Rights and will not require an access licence.	
	Note: Access rules only apply to groundwater works within 40 metres of a	
	stream. At a later date, works further than 40 metres from any stream may be	
	subject to these access rules with a lag time.	
Reference point	Deua River at Riverview gauge (217007)	
	General notes	
	nce conditions that are more stringent than the plan rules are carried across to	
Water Management Act 20		
· · ·	s do not apply to local water utility access licences or unregulated river (town	
	ces listed in clause 2 of Schedule 1 or clause 2 of Schedule 2 in the plan	
	cribed above do not apply:	
	'health and hygiene purposes" as listed in the plan (up to 20 kL/day), using works	
	nces listed in clause 1 of Schedule 1 or clause 1 of Schedule 2 in the plan	
and stock access	domestic consumption (up to 1 kL/house/day) using works nominated by domestic	
	of the plan, to <u>surface</u> water taken for stock (up to 14 L/ha of grazeable	
	orks nominated by domestic and stock access licences	
•••••••	of the plan, to groundwater taken for stock using works nominated by domestic	
and stock access		
	n existing dams. Conditions on <i>Water Act 1912</i> licences which nominate in-river	
dams are carried a	across to Water Management Act 2000 licences. Trading rules	
INTO water source	Permitted, subject to assessment, only if the total licensed entitlement in the	
	water source does not exceed 78 ML/year.	
WITHIN water source	Permitted, subject to assessment	
	Rules for granting access licences	
Unregulated river access licence	Not permitted	
Aboriginal community	Permitted, subject to assessment, up to a total of 100 ML/yr for the Deua	
development access		
licences	River Extraction Management Unit	
Rules for conv	Rules for converting unregulated river access licences to a new category	
Conversion to high flows	Not permitted	
Conversion to alluvial aquifer access licence	Permitted, subject to assessment	
Rules for grant	ing or amending approvals for surface water supply works	
In-river dams (dams on		
streams of third order	Permitted, subject to assessment	

2 NSW Department of Primary Industries, Water, November 2015

or higher)

Rules for granting o	Rules for granting or amending approvals for groundwater supply works (bores)	
Rules to minimise interference between bores	 Approvals for groundwater supply works (bores) must not to be granted or amended within: 100 metres of a bore that is nominated by an aquifer access licence on another landholding 100 metres of a bore that is used to extract basic landholder rights on another landholding 500 metres of a bore nominated by a local water utility access licence 100 metres of a bore that is used by the Department for monitoring purposes (unless agreed to in writing by the Department) or 50 metres of a property boundary (unless negotiated in writing with neighbour). 	
Rules to protect groundwater dependent culturally significant sites	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent culturally significant site. Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a groundwater dependent culturally significant site. 	
Rules for bores located near contamination	 Approvals for groundwater supply works must not to be granted or amended: within 250 metres of the plume associated with a contamination source as identified within the plan, between 250 metres and 500 metres of the plume associated with a contamination source as identified within the plan unless no drawdown of water will occur within 250 metres of the contamination, or at a distance greater than 500 metres from the plume associated with a contamination source as identified within the plan if necessary to protect the water source, the environment or public health and safety. Note: Due to the nature of managing contamination, bores may be subject to restrictions as a result of local impact management. 	
Rules to protect sensitive environmental areas	 Approvals for groundwater supply works to take water under basic landholder rights must not be granted or amended within 100 metres of a groundwater dependent ecosystem (GDE). Approvals for groundwater supply works nominated by aquifer access licences must not be granted or amended within 200 metres of a GDE. Approvals for water supply works must not to be granted or amended at a distance greater than 200 metres of a high priority GDE if the bore is likely to cause more than minimal drawdown at the perimeter of that GDE. Approvals for water supply works (bores) must not to be granted or amended or amended within 40 metres from the top of the high bank of a river. Note: High priority GDEs may be added to or removed from the plan based on further studies of GDE dependency. 	

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