# Water (Part 5—Drillers' Licences) Regulation 1995

[1995-534]



# **Status Information**

# **Currency of version**

Current version for 1 September 1995 to date (accessed 3 June 2024 at 15:19)

Legislation on this site is usually updated within 3 working days after a change to the legislation.

### **Provisions in force**

The provisions displayed in this version of the legislation have all commenced.

## **Authorisation**

This version of the legislation is compiled and maintained in a database of legislation by the Parliamentary Counsel's Office and published on the NSW legislation website, and is certified as the form of that legislation that is correct under section 45C of the Interpretation Act 1987.

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# Water (Part 5—Drillers' Licences) Regulation 1995



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# Water (Part 5—Drillers' Licences) Regulation 1995



# 1 Name of Regulation

This Regulation may be cited as the Water (Part 5—Drillers' Licences) Regulation 1995.

#### 2 Commencement

This Regulation commences on 1 September 1995.

#### 3 Definitions

(1) In this Regulation:

the Act means the Water Act 1912.

(2) In this Regulation, a reference to a form is a reference to a Form set out in Schedule 1.

#### 4 Classes of drillers' licences

- (1) For the purposes of section 118A (1) (b) of the Act, the following 6 classes of drillers' licences are prescribed:
  - (a) a *class 1 licence*, being a licence that allows construction of water level and water quality monitoring bores,
  - (b) a *class 2 licence*, being a licence that allows construction of sub-artesian stock and domestic supply bores up to 152 mm nominal bore casing,
  - (c) a class 3 licence, being a licence that allows the activities of a class 2 licence and also allows the construction of sub-artesian, screened and developed bores (with open hole, slotted casing or screen completion methods, including the use of a formation stabiliser, but not including gravel filter envelope completion techniques),
  - (d) a *class 4 licence*, being a licence that allows activities of a class 3 licence and also allows the use of gravel filter envelope completion techniques,
  - (e) a class 5 licence, being a licence that allows activities of a class 2 licence and also

allows the construction of flowing and non-flowing bores that penetrate the sandstone aquifers of the Great Artesian Basin and the construction of flowing bores elsewhere in New South Wales,

- (f) a *class 6 licence*, being a licence that allows activities of both a class 4 licence and a class 5 licence.
- (2) A driller's licence may restrict its holder to the use of one or more of the following drilling methods:
  - (a) auger,
  - (b) jetting,
  - (c) cable tool,
  - (d) rotary air,
  - (e) rotary hydraulic,
  - (f) such other method as is specified in the licence.

## 5 Applications for drillers' licences

- (1) For the purposes of section 118A (3A) of the Act:
  - (a) the prescribed form of application for a driller's licence is Form 1, and
  - (b) the prescribed fee to accompany an application for a driller's licence is \$44.
- (2) The Ministerial Corporation must refund the fee if an application does not result in the issue of a licence.

#### 6 Form of licence

For the purposes of section 118A (3A) of the Act, the prescribed form of driller's licence is Form 2.

# 7 Repeal

- (1) The Water (Part 5) Drillers' Licences Regulation 1990 is repealed.
- (2) Any act, matter of thing that, immediately before the repeal of the *Water (Part 5)*Drillers' Licences Regulation 1990, had effect under that Regulation is taken to have effect under this Regulation.

### Schedule 1 Forms

# Form 1

(Clause 5)

#### APPLICATION FOR DRILLER'S LICENCE

(Section 118A, Water Act 1912)

	Administration Minis	terial Corporation
(name in full)		(address in full)
New South Wal	les	
		(occupation)
of my applicati		ection 118A of the Water Act 1912. I furnish the following information in support
2. Date of birt	h:	
3. Class of lice	ence applied for:	
*(a)	Class 1.	Licence that allows construction of water level and water quality monitoring bores.
*(b)	Class 2.	Licence that allows construction of sub-artesian stock and domestic supply bores up to 152 mm nominal bore casing.
*(c)	Class 3.	Licence that allows the activities of a class 2 licence and also allows the construction of sub-artesian, screened and developed bores (with open hole, slotted casing or screen completion methods, including the use of a formation stabiliser, but not including gravel filter envelope completion techniques).
*(d)	Class 4.	Licence that allows the activities of a class 3 licence and also allows the use of gravel filter envelope completion techniques.
*(e)	Class 5.	Licence that allows the activities of a class 2 licence and also allows the construction of flowing and non-flowing bores that penetrate the sandstone aquifers of the Great Artesian Basin and the construction of flowing bores elsewhere in New South Wales.
*(f)	Class 6.	Licence that allows the activities of both a class 4 licence and a class 5 licence.
4. Types of dri *(a) auger	lling methods to be ;	used:
*(b) jetting	<b>g</b> ;	
*(c) cable	tool;	
*(d) rotary	air;	
*(e) rotary	hydraulic;	
*(f) other (	(specify)	

\*(b) as an employee of a licensed driller:

years.

years.

5. Length of experience:

\*(a) as a licensed driller:

6. Number of sub-artesian stock bores:

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This licence is limited to the following drilling methods:	
This Boson is Booked to the College (1997)	Class licence.
the Water Act 1912.	ence to carry out work as a utilier under Section 116A 01
is licensed for a period of 3 years from the date of this licensed	ence to carry out work as a driller under section 118A of
of	
(Section 118A,	Water Act 1912)
DRILLER'S	LICENCE No.
	(Clause 6)
For	rm 2
*Strike out if inapplicable.	
14. Other information relevant to this application:	
Copies of testimonials or references from employers should be att	ached.)
13. Names and addresses of drillers and/or drilling contr Note—	actors for whom I have worked as a driller:
12. Description of drilling plants previously operated by	me:
11. The make, type and capacity of plant now being ope	rated by me are:
*(b) deepest bore on which I have worked as an emp	ployee of a licensed driller:
10. The depth and location of:  *(a) deepest bore sunk by me as a licensed driller:	
*(b) pressure-cemented by me as an employee of a	licensed driller:
<ul><li>9. Number of bores:</li><li>*(a) pressure-cemented by me as a licensed driller:</li></ul>	
*(b) on which I have worked as an employee of a lice	ensed driller:
<ul><li>8. Number of artesian bores:</li><li>*(a) constructed by me as a licensed driller:</li></ul>	
*(b) on which I have worked as an employee of a lice	ensed driller:
<ul><li>7. Number of screened and developed irrigation industri</li><li>*(a) constructed by me as a licensed driller:</li></ul>	al supply or town-water supply bores:
*(b) on which I have worked as an employee of a lice	ensed driller:
*(a) constructed by me as a licensed driller:	

ited:	
	Signed
	(For and on behalf of the Wate Administration Ministerial Corporation
	, animiseration i misterial corporation