OFFICE USE ONLY



Information to be provided on completion of a nonartesian well

Information to be provided to the Department of Water under the Water Agencies (Powers) Act 1984 and Section 26E of the Rights in Water and Irrigation Act 1914 and Regulation 39 of the Rights in Water and Irrigation Regulations 2000

Please note:

major improvements (house, large sheds etc).
shaded sections to indicate areas under development.

- All information is to be written clearly and in block letters.
- If insufficient room please use a separate piece of paper.
- It is the responsibility of the person carrying out the works to fill out this form

art 1: Details of any	licence grante	d for the v	work unde	r the <i>Right</i> :	s in Water	And Irriga	tion Act 191	4 section 26D
Licence number	CAW	vidual						
Licensee's ful		viduai		ompany				
art 2: Details of pers	on carrying o	ut the wor	ks					
	Company							
	Driller							
	ence number n-mandatory)					classificati on-mandato		
Po	ostal address							
	Telephone					Facsim	ile	
	Email							
rt 3: Location of we	ell							
6D licence will list the mises on which well struction is to occur.	Property add	ress of w	ell or othe	r tenure det	ails			
e physical address of well is different from								
property address ed on the licence, tact the Department of	Zone	Easting/ latitude		Well co	oordinates	Northing/	S reading	☐ Estimate
ter prior to the nmencement of struction.	(e.g. GDA94	Datum I/WGS84)				GPS reliability		
ation plan – in the box b s road and any addition					of well in re	elation to bu	ilding, bound	laries, road, near
SAMPLE								
New Shed Existi	ay St							
Kin	g St							
the box to the right, please sk ocation of all wetlands / water xisting and proposed).								

Part 4: C	onstruc <u>t</u> i	on detail	s (All measu	rements are	to be take	en from ground	level)				
						□ Please com	plete wel	l construction			
			n casing deta			below. If ins		room please			
Material	Nomina bore	O.D (mm	thickne	ess	epth	of paper.					
				(m)	To (m)	-					
						<u> </u>					
						<u> </u>					
		Scre	ens/slots		l 	4					
Screens/s (type)		Diameter O.D (mm)		Top of screen (m)	Bottom of screen (m)	_					
		Gravel	pack details			1 I					
Gravel size	(mm)		From (m)	То	(m)						
		Annı	ular fill	\]					
Material t	ype		From (m) I	o (m)	 - -					
]					
[Casing d			nting detail nt grouted [Tremmie							
(mm		F	From (m)	To (m)						
]					
Total depti (from grour				sical log requ lition of licen]Yes 🗌 No	Geo (attacl	physical log n log and con	taken? tractor details)	☐ Yes	□ No
	From (m	1)	To (r	n)	Strata de	escription (If in	sufficien	t room attach	on sepa	arate page	e)

Part 5: Particular	rs of well					
		. —				
B 300	Well name / nur				<u> </u>	
Drilling start date refers to the date drilling	Drilling	start		Drilling compl	etion	
begins. Do not include set up date.	Drilling method	used Ro	otary air 🔲 Cab	ole tool	er 🗌 Rotary	mud
Drilling completion date	•		udge 🗌 Oth	er (specify)		
includes well development and		R	eady to operate	Decommission	ned	
testing.	Final status of	_	ther (specify)			
	_ , , ,	Pr	roduction	☐ Investigation	Monitoring	
	Purpose (use) of		ther (specify)			
Part 6: Well dev	elopment					
	Date (do	d/mm/yy)		Durat develo	tion of pment	hours
	Metho	od	rlift 🔲 Pui	mp	g 🗆 Sı	ırging
				Development pun (e.g. L/s, n	np rate	
Part 7: Pump tes	sting (If applicable)			(e.g. L/s, ii	i /uay)	
	Date start (dd/mm/yy)		Date end dd/mm/yy)	Du	ration of test	hours
	. , , , ,	☐ Step te		ant rate	Other	
	Constant rate -					
	pump rate (e.g. m³/day)		Pump t	ype (e.g submersil	ole)	
				Water rest le		
	Measurements tal	cen from	top of casing (TOC)	-		
			other (specify)			
Final drawdown is the	Elevation of meas		☐ GPS ☐ Es	timate		
distance between the static water level	reference point if k (metres AHD)	known	other (specify			
measured prior to the test and the water level measured at the end of	Final drawdown	m	Recommen	ded supply (e.g. m	³/day)	
the pumping test.						
Comments						
Part 8: Field sam	nples					
Specify unit	Collection method (e.g	. pump test, airlift)				
measurements.	Conductivity		☐ Tempera	ture compensated		рН
	Conductivity (e.g. mS/m)			ture uncompensate	d	h.,
	Water temperature		_ 			
	at test					
Comments						
Part 9: Lab samp	nles		·····			·····
	<u> </u>					
Lab samples taken	☐ Yes TI	OS (e.g. mg/l		ease submit sam		
(Please attach)	□ No	(3.99/)	' rec	ceived before the	1 month sub	mission deadline.

	SWL (Static water level)	m	Water cut at	
	Measurements taken from	top of casing (OC) 🔲 ground le	vel (GL)
	Measurements taken nom	other (specify)		
	Date of reading (dd/mm/yy)			
ents				
1: Declaration and signature Capacity of person making declaration:		t the work		
1: Declaration and signature Capacity of person	gnature		poration that carrie	ed out the work.
1: Declaration and signature Capacity of person	gnature An individual who carried ou	or secretary of a co	-	
1: Declaration and signature Capacity of person	gnature An individual who carried ou An officer who is a director o	or secretary of a co	-	
1: Declaration and signature Capacity of person	nature An individual who carried ou An officer who is a director o	or secretary of a co	-	

Important information

- All information must be completed on the form unless otherwise indicated as optional for example; provision of
 the drillers licence number and classification fields are not mandatory and can be filled in at the drillers
 discretion. Provision of non-mandatory details would greatly assist the department in completion of its data set.
- Failure to complete all mandatory details and to submit the form to the department is an offence under the Rights in Water and Irrigation Act 1914.
- Under section 26E and regulation 39 within 1 month of completion of the construction of or deepening of the well, the person carrying out the work for a 26D licence must submit this form.
- Non-artesian wells in proclaimed areas require a licence unless exempted under the *Rights in Water and Irrigation Exemption (S26C) Order 2007.*

Where and how to submit this form

This form can be submitted by fax, post or in person to the appropriate Department of Water regional office. For assistance in completing this form contact your regional office.

Kimberley Region

Kununurra Regional Office 27 Victoria Hwy Kununurra WA 6743 Tel: 08 9166 4100 Fax: 08 9168 3174 PO Box 625 Kununurra WA 6743

Midwest Gascoyne Region

Geraldton Regional Office 94 Sandford Street Geraldton WA 6531 Tel: 08 9965 7400 Fax: 08 9964 5983 Po Box 81

Geraldton WA 6531

Carnaryon

Carnarvon District Office 211 Robinson Street Carnarvon WA 6701 Tel: 08 9941 6100 Fax: 08 9941 4931 PO Box 81 Carnarvon WA 6701

Kwinana Peel Region

Mandurah Regional Office 107 Breakwater Parade Mandurah WA 6210 Tel: 08 9550 4222 Fax: 08 9581 4560 PO Box 332 Mandurah WA 6210

South West Region

Bunbury Regional Office 35-39 McCombe Road Bunbury WA 6230 Tel: 08 9726 4111 Fax: 08 9726 4100 PO Box 261 Bunbury WA 6231

Busselton

Busselton District Office Suite 2, 72 Duchess Street Busselton WA 6280 Tel: 08 9781 0188 Fax: 08 9754 4335 PO Box 269 Busselton WA 6280

South Coast Region

Albany Regional Office 5 Bevan Street Albany WA 6330 Tel: 08 9842 5760 Fax: 08 9842 1204 PO Box 525 Albany WA 6331

Pilbara Region

Karratha Regional Office Lot 4608 Cherratta Road Karratha Industrial Estate Karratha WA 6714 Tel: 08 9144 2000 Fax: 08 9144 2610 PO Box 836 Karratha WA 6714

Swan Avon Region

Victoria Park Regional Office 7 Ellam Street Victoria Park WA 6100 Tel: 08 6250 8000 Fax: 08 6250 8050

Warren Blackwood District

Manjimup Regional Office 52 Bath Street Manjimup WA 6528 Tel: 08 9771 1878 Fax: 08 9771 4335

Please retain a copy of this form for your records