

Form A Particulars of completed work

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GOVER	MMEINT		OI V	TGC														
Driller's	s Liceno	ce N	lo:					1	Wo	rk Lice	nce No	:						2
Class	of Licen	ce:							Nar	ne of L	_icense	e:						
Driller's	s Name	:							Inte	nded I	Use:							
Assista	nt Drille	er:							Cor	npletic	n Date							
Contra	ctor:								DR	ILLIN	G DET	AILS						3
New bo	ore			Replac	ement	bore			F	rom	-	Го	Hole D	e Diameter Drilli			Metho	d
Deepe	ned			Enlarg					(m)	(m)	nm) See Code 3					
Recon	ditioned	i		Other (specify	·)												
Final D	epth		m															
			•••								_							
WAT	ER BE	ARI	NG ZO	ONES														4
					Es	stimat	ted Y	ield	Т	est	D D	L	Duratio	n		Sali	nity	
From	То		ckness			•	./s)		me	thod	at end c					ıctivi	ty or T	DS)
(m)	(m)		(m)	(m)	Individ		Cum	ulative	See	Code 4	(m) H	rs m		ond		TDS	
					Aquif	er								(με	S/cm)		(mg/L)	
CASI	NG / LI	NEF	R DETA	AILS														5
Material	OD	١	Wall	From	То	Meth	od	Casi	ing s	uppor	t metho	od	See	e Code 5				Π
		Thi	ckness			Fixir	ng											
Code 5	(mm)	(mm)	(m)	(m)	Code	5	Тур	e of	casin	g botto	m	See	e Code 5				
							Ce	entralise	rs ins	stalled	{Yes/No		(indicate	on sketch))			
							Sι	ımp inst	alled		{Yes/No				m	То		m
							Pr	essure o	ceme	nted	{Yes/No		From		m	То		m
							Ca	asing Pro	otect	or cem	nented i	n place						
WAT	ER ENT	ΓRY	DESIG	€N														6
				Gene						Scre	en		SI	ot Deta	ails			
Material	OD		Wall	From	То		ening	Fixin	ıg	Apert	ure	Length	V	Vidth		Alig	nment	
Code 5	(mm)		ckness mm)	(m)	(m)	_	pe Code 6	See Cod	10.5	(mm	,	(mm)		mm)		See	Code 6	
Couc 3	(111111)	(111111)	(111)	(111)	300 (Jouc o	300 000		(11111	1)	(111111)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	,111111)		500	Couc o	
GRA	/EL P/	ACK	(7
								rain size	!		I	Depth			Qı	uant	ty	
-	Гуре			Grade			om	(mm) T	- O		From	(m)	То	Litre	25		m ³	—
	ounded			Grade	ded	11	JIII		U		1 10111		10	Little			111	
Crushed Ungraded																		
	ite/Gro		eal	(Yes/No)														
				ravel Pa	ack	Se	e Code	e 7										
For De	epartme	enta	l use o	only:		Γ	G W	7]										



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Work Licence No:

BORE DEVELOPMENT 8																	
Chemical us	ed for break	king down	drilling	mud	(Yes/No)			Name:									
Method B	ailing/Surgi	ng J	letting		Airlift	ting		Backwa	shing		Р	umping		Other	:		
Duration		hrs		hrs			hrs			hrs			hrs			hr	s
				DIS	SINFE	CTION	I ON	COMPL	ETIO	N							9
	Chemical	(s) used			Q	uantity	y app	lied (Litre	es)			Method	d of a	applica	tion		
						TEST	rs o	N COM		ON							10
Te	est	Date	Pum		Initial Water	Pum	ping	Water L at end		Dur	ation			Recov	ery		
typ		Bute	dept	th	Level		ite	pump	ing		Γest	Wate	r	Т	me	taken	
			(m		(SWL) (m)	(1	/s)	(DD (m		(h	rs)	leve (m)	I	(hrs	۱ ۱	(min:	e)
	Stage 1		(111)	,	(111)	(L	13)	(111)	(11	13)	(111)		(1113)	(11111)	3)
Multi stage	Stage 2																
(stepped	Stage 3																
drawdown)	Stage 4																
Single stage (constant rat																	
-	· ·	t above gro	ound lev	rel		m		Test Me	thod					See Coo	le 4		
3 11	5 51 5																
	WORK PARTLY BACKFILLED OR ABANDONED Is work partly backfilled: (Yes/No)																
Original dept			n <mark>T</mark>					•	•	_	ed: I	(Yes/No)				. —	
Is work abar		(Yes/No)		Met	hod of	aband 1	donm		ackfille	ed	<u> </u>	Plugged		C	appo	ed	
Has any cas	ing been lef	t in the wo	rk	(Yes/No)			From			m	n To			m		
Sealing / f		From de	pth		To de	•		Sealing		/ре	ı	From dep	oth			depth	
See Cod	e 11	(m)			(m)		See C	See Code 11			(m)				(m)	
						1 _						-1					12
Site chosen by	: Hydroge	ologist	Ge	eolog	ist	Dr	iller	Di	viner		Clie	nt	Oth	er		L	12
Lot No		DP	No														13
Work Locat	ion Co ordi	inates	Easti	ng				North	ning				:	Zone			
GPS:	(Yes/No)	>	>>		AMG	/AGD			or	MGA	/GD/	Α 🗍	((See ex	plana	ation)	
		_						1									
Please ma	ark the work	site with	"X" on	the	CLID p	orovid	ed ma	ар.									
Indicate a	lso the dista	ances in m	etres fr	om t	wo (2)	adjac	ent b	oundarie	s, and	d attac	ch the	e map to	this	Form /	A pa	ckage.	
	Signatures:																
Driller:						Li	cens	see:									
Date:						D	ate:										

Office of Water

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Work Licence No:

D	DRILLER'S ROCK/STRATA DESCRIPTION (LITHOLOGY) Depth Description													15						
De			_						W	ORK	СО	NS	TRU	JCT	101	1				
From	То		L	See	Code 15						SK	ET	СН							
(m) 0	(m)																			
0																				
			WORK NOT	CON	STRUCTE	BY	DRILLIN	IG RIG								16				
Method of e	xcavation:	Hand dug			Dragline		Dozer		Othe	r 📗										
Depth (m)	Length (m)	Width (m)	Diameter (m)		Lining naterial		Dimention liner (m		Fror	n De (m)	epth		To	De (m		h				
(111)	(111)	(111)	(111)	- 11	iatoriai		11101 (11	· <i>)</i>		(111)				(111	<u>, </u>					
			Please attac	h cop	ies of the f	ollov	wing if av	/ailable	9							17				
Geologist log	(Yes/No)		Laboratory analys	sis of wa	ter Sample	(Yes/No		Pumpi	ng test(s	s)	(Y	es/No)							
Geophysical I	og (Yes/No)		Sieve analysis of	aquifer	material	(Yes/No)	Installe	ed Pump	detai	ls (Y	es/No)		_					

CODE TABLES

	DRILLIN	G I	METHOD	3
1	Auger - Hollow Flight	9	Rotary - Percussion - (Down Hole Hammer)	
2	Auger - Solid Flight	10	Rotary - Percussion - Foam injection	
3	Cable Tool - Drill and Drive Casing	11	Rotary - Reverse circulation - Air	
4	Cable Tool - Mud stabilised	12	Rotary - Reverse circulation - Mud	
5	Rotary Air	13	Rotary - Coring	
6	Rotary - Air/foam	14	Jetted - Air	
7	Rotary - Mud	15	Jetted - Water	
8	Rotary - Water	16	Other - See page 2, N0 11	

			WATER BE	ARI	NG ZONE		4				
	TEST MET	ΉΟ	D	FLOW MEASURING DEVICE							
1	Airlift	6	Pump - Helical Rote	Α	Container of known volum	F	Weir - Rectangular				
2	Bailer	7	Pump - Jet	В	Flow meter	G	Weir - V Notch - 60°				
3	Pump - Centrifugal	8	Pump - Turbine	С	Flume	Н	Weir - V Notch - 90°				
4	Pump - Cylinder	9	Freeflow	D	Orifice, plate & manomete	I	Other				
5	Pump - Electric submersit			Ε	Ultra sonic meter						

			CASING) / E	INER DETAILS				5	
			METHOD OF FIXING							
1	A.B.S.	6	PVC - Class 12	11	Steel - Stainless	1	Glued	6	Welded - Butt	
2	Aluminium	7	PVC - Class 15	12	Steel - Stainless 304	2	Kwik-lock	7	Welded - Colla	
3	Concrete cylinder	8	PVC - Class 18	13	Steel - Stainless 316	3	Packer	8	Other	
4	Fibre glass (FRP)	9	Steel - ERW	14	Other	4	Riveted			
5	PVC - Class 9	10	Steel - Galvanised			5	Screwed		·	

	CASING SUPPORT	ΤN	METHOD	TYPE OF CASING BOTTOM					
1	Driven into small hole	5	Held in clamp	1	Open end	5	Casing shoe		
2	Seated on bottom	6	Other	2	End cap	6	Wash down shoe		
3	Seated on backfill			3	Plug - concrete	7	Cementing shoe		
4	Cemented			4	Plug - wood	8	Other		

	WATER ENTRY DESIGN 6										
	OPENIN		SLOT ALIGNMENT								
1	Casing - Bridge slot	7	Casing - Plasma-cut slot	D	Diagonal						
2	Casing - Drilled holes	8	Casing - Perforated in hole	Н	Horizontal						
3	Casing - Hand sawn slot	9	Screen - gauze / mesh	٧	Vertical						
4	Casing - Louvre slot	10	Screen - round wire	T _F	For MATERIAL and FIXING Codes						
5	Casing - Machine slotted	11	Screen - wedge wire	1	Please refer to CASING DETAILS code						
6	Casing - Oxy cut slot			tá	able						

	GRAVE	L	PACK - METHOD OF P	LA	CEMENT	7
1	Poured or shovelled into annul	2	Placed through tremie pipe	3	Reverse circulated	

	WORK PARTLY BACKFILLED OR ABANDONED - SEALING MATERIAL 11										
1	Cement grout	3	Bentonite	5	Clay	7	Gravel				
2	Concrete	4	Drilled cuttings	6	Sand	8	Coarse stone				

	DRILLER'S ROCK STRATA DESCRIPTION												
Reporting	1	2	3	4	To save confusion, write the full name of colour and abbrevi	iate							
sequence	Rock type	Colour	Grain size	Texture	following: light = It, dark = dk, fine grained = fg,								
Example	Sandstone	Dk Grey	mg	Fractured	medium grained = mg, coarse grained = cg. <i>Texture can re</i> weathered, fractured, broken, hard, soft etc.	elate							