



SK47/87

Form WR-38 (BGS)

BOREHOLE RECORD

MR SENARD

A SITE DETAILS			<u> </u>				
Borehole drilled for	LONG COURSE FARM						
Location	LONG DUCKMANTON, CHESTARFIED S44 5JA						
NGR (8 fig.)	- SK 4			Please attach site plan	1		
Ground Level (if known)		41 /01		Trease avoach site plan			
Drilling Company	NO + O 10	RILLING	Co 1 35	`			
Date of Drilling	Commenced		- 09	Completed 27-5-09			
B CONSTRUCTION DET	AILS	19 - 5 -	- 09	Completed Z1- 3 04			
Borehole Datum (if not ground	level)	GROUND 1		re_ elow GL			
(point from which all measureme	nts of depth are t	aken e.g. flange, edg	e of chamber,	, etc.)			
Borehole drilled diameter		250 mm from	m	to <u>6.00</u> m/depth			
•		150 mm from	m 6-00	to <u>54-30</u> m/depth			
				to m/depth			
Casing material cand type (e.g. if plain steel, plast	liameter tic slotted)	mm from	m	to m/depth			
PLASTIC SLOTTED	liameter	150 mm from	n <u>O</u>	to <u>6.00</u> m/depth			
PLASTIC SLOTTED &	liameter	100 mm from	n <u>O</u>	to <u>54-30</u> m/depth			
·d	liameter	mm from	n	to m/depth			
Grouting details		ANNO	LUS GRI	DUTED			
Water struck at	6	28-80 n	ı (depth bel	ow datum — mbd)			
		45-00 m	ı (depth bele	ow datum — mbd)			
Rest water level on completion		31-50 m	ıbd		1		
C TEST PUMPING SUMM	IARY (Please su	pply full details or	Forms WR	R-39)	一		
Test Pumping Datum (if different from borehole datum)	DIP TU	SE m	above below bore	ehole datum (mbd)			
Pump Suction depth	44	mbd					
Water Level (Start of Test)	31.	mbd mbd					
Water Level (End of Test)	33 1	Z mbd			V		
Pumping rate	3	m ³ /d-1/5	/hr	. •			
fo	r <u>2</u>	days/hot	irs-				
Recovery to from end of pumping)	31.5 mbd		s:- days				
Date(s) of measurements	27/5	90					
Please supply chemical Analys	is if available.						





SK47/87

Form	WR.	-38	(B	GS))
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BOREHOLE RECORD

MR SENARO

A SITE DETAILS						
Borehole drilled for	Lange Carries & Sanda					
Location	LONG COURSE FARM LONG DUCKMANTON, CHESTARFIELD S44 SJA					
NGR (8 fig.)						SJA
Ground Level (if known)	SK 441	704		Please attac	h site plan	
Drilling Company	Wa					-
Date of Drilling	Commenced 10					
B CONSTRUCTION DET	17	- 5	- 09	Completed	27-5-	७१
Borehole Datum (if not ground		CA				
- or	level)	2100010	LEVEL abov m be	elow GL		
(point from which all measureme	ents of depth are taken e	g. flange, edg	e of chamber	, etc.)		
Borehole drilled diameter	_23	o mm fro	m	to <u>6-00</u>	_ m/depth	
				to 54-30		
				to		
Casing material and type (e.g. if plain steel, plas	liameter tic slotted)			to		
STEEL	liameter \(\sigma\)	o mm from	m _ O	to <u>6.00</u>	m/depth	
PLASTIC SCOTTED	liameter 100			to 54-30		
d				to		
Grouting details				סטונט		
Water struck at				ow datum — n	nbd)	
				ow datum — n		
Rest water level on completion			nbd			
C TEST PUMPING SUMM			n Forms WR	39)		
Test Pumping Datum (if different from borehole datum)	DIP TUBE		above	hole datum (n	nbd)	
Pump Suction depth	44	mbd		(·	
Water Level (Start of Test)	31.5	mbd		•		
Water Level (End of Test)	33.12	mbd				18
Pumping rate	3	m ³ /d .l/s	/hr			
fo	r <u>2</u>	days/hot	irs -			
Recovery to from end of pumping)	31'5 mbd in	b mins: hr	s : days			
Date(s) of measurements	27 15 08	! 				
Please supply chemical Analysi	s if available.					