WELL CONSTRUCTOR'S REPORT	WISCONȘIN	STATE BOARD	OF HEALTH		Wel 6	
1. COUNTY	CHECK ONE		NAME /			
2. LOCATION (Number and Speed or 1/4 Section		illage [Cit		PECETIVI	2 T)	
See.	22 Inv	• • • •	R5W	Intimizers when standards		
3. OWNER AT TIME OF DRILLING	1 P		0, /	SEP -	56	
4. OWNER'S COMPLETE MAIL ADDRESS	y dam	ari a	indsay	5 January - 10 A		
	VR7D	Warn	kil	ENGINEERS S	(<u>(G. </u>	
5. Distance in feet from well-to neare	st: BUILDING SANFFARY C. I.		DRAIN FOUNDATE TILE SEWER CONNECTE		ATER DRAIN TILE	
(Record answer in appropriate block)	10				,	
CLEAR WATER DRAIN SEPTIC TANK PRI	VY SEEPAGE PIT ABS	ORPTION FIELD	BARN SILO ABAI	DON D WELL SINK HOLE		
100 0	110	O	00	0 0		
OTHER POLLUTION SOURCES (Give descrip	tion such as dump, quarry,	, drainage well, s	tream, pond, lake, etc.)	<u></u>		
6. Well is intended to supply water	for:			<u> </u>		
	Hom	ره	· · · · ·	<u>-</u>	<u>. </u>	
7. DRILLHOLE	ر میسایدون سایدون	1	RMATIONS	1	I	
Dia. (in.) From (ft.) To (ft.) Dia.	(in.) From (ft.) To ((IT.)	Kind /	From (ft.)	To (ft.)	
10 Surface 40 5	40/1	25 (1)	my Eloos	Surface	/5	
		15	A Tomas	. 15	40	
8. CASING, LINER, CURBING, AND SO	CREEN		MY CONTON	1. 4.	170	
Dia. (in.) Kind and Weight	From (ft.) To ((ft.) Loo	se sang	<u> </u>	10	
6" Standard 14	Surface 4	0 00	ndston	رم 70	91	
5"	0 0	4 1/	1 10 00	8 b 91	105	
	-	Ha	THE WALL	10th 11	700	
					j j	
			·•··· •			
9. GROUT OR OTHER SEALING MAT	FRIAI		· · · · · · · · · · · · · · · · · · ·		-	
Kind	From (ft.) To ((fr.)				
a Coaux	Surface /	5				
	رر سے ا			<i>a</i> 10	·	
11. MISCELLANEOUS DATA	1/3 17	O Well o	onstruction completed		1966	
·	Hrs. at	GPM Well is	Well is terminated /2 inches below final grade			
De-th from surface to normal water	lovel QA	ft. Well d	Well disinfected upon completion 52 Yes 🗆 No			
Depth from surface to normal water level 50 ft.			Well sealed watertight upon completion 🔀 Yes 🗌 No			
Depth to water level when pumping 80 ft.						
Water sample sent to MA	ison	·	laborator	1 on: 8 - 3/	1966	
Your opinion concerning other pollu	ition hazards, inform	ation concern	ing difficulties encour	ntered, and data relating	to nearby	
wells, screens, seals, type of casing surface pumprooms, access pits, etc.,	joints, method of t should be given on	finishing the reverse side.	well, amount of ceme	ent used in grovting, bl	asting, sub-	
SIGNATURE		COMPL	ETE MAIL ADDRESS	7 -	1.530	
C1 +1/	Registered Well D	riller R3	Bx 36 6	Boscobel 2	Vis. 00	
The same of the sa		not write in s	-			
COLIFORM TEST RESULT	GAS — 24 HRS.	GAS — 48 HR	S. CONFIRMED	REMARKS		
		1	!			