State of Wisconsin

NOTE:

NOV 03 1971 LL CONSTRUCTOR'S REPORT

		Box 792				White Copy Green Copy	— D					Form 3300-15			Rev. 12-76		
1. COUN		, Wiscon	sin 5370	77	CHECK (✓	Yellow Copy	- 0	wner's C	ору	No.		2					
1. 0001	•	rai	vlo	rd	Town	_	llage	E	☐ City	. Na	me	col					
2. LOCA	TION	¼ Sec		Section	Township	Range 3 W	3. N	AME J	X OWN	ER L	AGENT A	T TIME	OF DRILL	ING CH	HECK (4) ONE		
OR	– Gı	id or Sta	eet No.	Street Nan	ne		A	DDRESS	R	 j	Ba	X/5					
AND	– If	available	subdivis	ion name, lo	ot & block No.		P	OST OF	FICE	. 1				54	4631		
4. Distan to near answer block)	rest: r in ap	eet from (Reco propriate	. !	Building 久ち	Sanitary Bldg. Di	rain Sanitary ther C.i.			/ F	loor Di nnecte	ain	Storm	Bldg. Drain	n St	torm Bldg. Sew .I. Other		
Street S		Othe	Sewers	Foundation	n Drain Connecte			Clearw		ptic H	Tank	 -	sorption U	nit 7	5		
San. S	torm	C.I.	Other	Sewer Clearwater			ther	Sum	6		S	eepage Pit eepage Be	d				
ĪΙV	et Vaste	Pit: No	nconforr	<u>Dr.</u> ing Existin			Barn Sutter	Animal Barn	A nimal	Silo	Glass I	eepage Tro _ined Sil	o Earth	en Silage			
	iit	Well Pump Tank			Nonconform	ing Existing		Pen	l and		Pit Storag Facilit	ge w/ y Pit	Storage Tren				
Temporal Manure Stack	ry	Watertig Liquid N Tank	Aanure S	Solid Manur Storage Structure		Waste Pond or L Disposal Unit (Specify Type)	and	Other (C	Give Desc	ription	1)		.				
5. Well is	intend	led to st		_			9.	FORMA'				<u>*</u>	1				
6. DRIL	LHOL	E	Con	mery	y hom		-			Kind	yener'	_	From (ft.)	To (ft.)		
Dia. (in.)			To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		loc	re	من مشرر	an	<u>d</u> .	Surface	\mathcal{O}	10		
10	Su	orface	66	6	66	100	م	ell	sa) 11-67	Isto	- We-	10)	50		
				j			-1	ans.	d.	sk	a Po	ton	ي ج	50	100		
7. CASIN	IG, LI Ma	NER, CI	JRBING	AND SCRE	EN			3	<u> </u>			<u> </u>					
Dia. (in.)	Ц	& Meth	od of Ass	sembly _	From (ft.)	To (ft.)	+										
6	70	P.F.	18	kroteo ,97	Surface	66		<i>1</i> 									
		•	A -	53													
	ν		0.44	200	0.							·····					
	1) ·+/		معلمات ا	A								-				
	├ ~	idd	ميصوره	reca	prov		10.	ТҮРЕ С	F DRIL	LING N	MACHINE	USED	ł		<u> </u>		
8. GROUT OR OTHER SEALING MATERIAL								Rotary-hammer									
Kind From (ft.) To (ft.)								□ Ro w/c	tary-air Irilling m	ud	Rota & air	ry-hamme	er] Air] Water		
_l	900	معد	sa	md	Surface	10	 	☐ Ro mu	tary-w/da d	rilling	Reve	rse Rotar	у				
م ع	m	برب	£		10	66	Wett	construc	ction con	npleted	on	0 -	14	<u>.</u> •>	19 <u>_78</u>		
	ISCE ieid Te		OUS DA	ATA 3	Hrs. at	5 GPM	Well	is termir	nated	_/	O inch		above below	final g	тade		
			ice to no	rmal water l	evel	40 Pt.	Well	disinfect	ed upon	comple	etion	X	Yes □	No			

Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, method of finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side.

Stabilized X Yes No Well sealed watertight upon completion

Kegistered Well Driller

Depth of water level

Water sample sent to

Signature

when pumping.

Complete Mail Address

Boscobel, Wir 53805

laboratory on _/ O

Yes 🔲 No