## NOTE

WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES Box 450 Madison, Wisconsin 53701

					YELLOW	COPY - OM	VNER'S COPY					
1. COUNTY		wlor	11	CI Tow	HECK ONE	Village	City	NAME	7	<i>T</i> ,		
2. LOCATIO		4		nship	Range	<del></del> -	AT TIME OF	DRILLING	11		<del></del>	
OR - Grid o	r street no.	Stre	et name	V	> W	ADDR	USSOL ESS D	e gar	lin	<b>}</b> —		
AND If our	ritahta euhetivie	ion name lat	& block no			DOCT	AL I			, <del>,</del>		
AND -I f available subdivision name, lot & block no.							OFFICE BL	ue Ki	vers	Nisi	,5351	
4. Distance	in feet from	well to near	rest: BU		nitary sewe C. I. / Tile		•	DUNDATION DRAID		WASTE W. C. I.	ATER DRAIN	
	ord answer (n a	· · · · · · · · · · · · · · · · · · ·		10	18	18'					<u> </u>	
CLEAR WAT	TILE	SEPTIC TANK	PRIVY	EEPAGE PIT	ABSORPTIO	N FIELD	BARN SILO	ABANDONED Y	WELL SIN	K HOLE		
		60				70'		· ·				
OTHER POL	LUTION SOU	RCES (Give d	escription suc	ch as dump, q	quarry, drainage	e well, strean	n, pond, lake, etc	:.)				
5. Well is in	ntended to su	ipply water t	for:	Con	ntry	L		,		•		
6. DRILLI	IOLE				ing	9. FOR	MATIONS					
Dia, (in.)	From (ft.)	To (ft.)	Dia. (în.)	From (ft.)	To (ft.)	325	<sup>zee</sup> Kin	d		From (ft.)	To (ft.)	
10	Surface	64	6	64	115			Clay		Surface	12	
					1		Hah	alesto		12	50	
	, LINER, C	-		1		10	1 .			<u> </u>	Q	
Dia. (in.)	<del>,</del>	ind and Weigh		From (ft.)  Surface	To (ft.)	na	rap	Makesi	one	<u> </u>	00	
_6	plain	and	19.18	Surface	6#	sa	ndsta	ne_	!	80	115	
					e per e e e e e e e e e e e e e e e e e				:			
		•		1								
	<u> </u>	<del></del> .							:			
	-			1	<u>-</u>							
	OD OTHER	05.41.1810	MATERIAL	1	1	10 734	DE OE BBU T	ING MACHINE	10CD			
8. GROUT OR OTHER SEALING MATERIAL   From (ft.) To (ft.)							10. TYPE OF DRILLING MACHINE USED  Cable Tool Direct Rotary Reverse Rotary					
Class Surface 12						Rota	ary – air	Rotary —	hammer		ng with	
		<u> </u>	ag	10	11		rilling mud	with drilling a	nud & air	<u> </u>	ir Water	
11. MISCE	LLANEOUS	DATA		12	4	Well cor	struction com	pleted on 7	<u>ح</u> ہے۔ الا	above	19 73	
Yield test:		<u>_</u>	Hrs. at		8 GPM	Well is t	erminated ——————	8 inches		below	final grade	
Depth from surface to normal water level 68 ft.						Well disinfected upon completion Yes No						
Depth to water level when pumping 70 ft.						Well sealed watertight upon completion Yes 🗀 No						
Water samp		<u> </u>	m	1:		. •	la	boratory on:	10-	ے ۔	19 73	
Your opinio	on concerning			-		_		l, and data relation	_			
be given on SIGNATURE	reverse side.					COMPLE	TE MAIL ADDE	RESS 🕖		<u> </u>	<i>/</i> - 1	
O 1						Pa	Q	ESS B	obal		ris.	
Ker	meth	Corpor	an Re	gistered We Plea	ell Driller ase do not wr	ite in space	DOX34-	53	<u>05</u>	<u> </u>		
COLIFORM ا الم	TEST RESUL	T */	GA	AS – 24 HRS		– 48 HRS.	CONFI	RMED	REMARKS			
REV. 3-71			ı		1		r	t				