STATE OF WISCONSIN

WELL CO	NSTRUCTOR	'S REPORT		DEPARTM	MENT O	F RESOURCE	E DEVELOPMEN	VT JUN 12	1970	Wel 6
1. COUNTY	P.	0	0	CHECK		NAI		00(1 %)3		
2. LOCATIO	N (Number at	od Street or 1	ection, sec			ge City Also give subdivision	name, lot and block m	mbers when availab	ole.)	·
pr. Sec.	5- <i>TSP</i>	16- B.	N5-10:	- 1/2 N	86 11,95	E11 ASE11,7	SW11 560 11	NE1.SL	Ju.Sh	1/2/1/10/10
3. OWNER	AT TIME OF	DRILLING	the.	, , d	3.191	e Cami	مر کر		7 -	
4. OWNER's	S COMPLETE	MAIL ADD	RESS *	tan Mis	10			Y BY THE		
5. Distance	e in feet fro	om well to	nearest: B	SUILDING SAI	NULL OF	WER FLOOR DRAIN	- -	DRAIN W	ASTE WAT	TER DRAIN
(Record a	nswer in appro	opriate block)		40	ļ		SEWER CONNECTED	12	C. I.	TILE
CLEAR WAT	TER DRAIN	SEPTIC TAN				EN INCOME	Re SILO ABANDO	ONED WELL SING	HOLE L/Pa	<i>A</i> -1.
OTHER POI	LUTION SOU	JRCES (Cive	description e	such as dump,	quarry, dr	ainage well, stream,	ond, lake, etc.)	1 40 7440	e pega	Vollonia
Z 1975II ±	tales de l			see s	is be	ing refe	ilt. Weef	ocat the 17	Ine /	o ans
o. Well is	intended	to supply	water for:	;	13	12/2 80	mps.			trafove
7. DRILLHO	OLE	·;		•		10. FORMATI	,			
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)		Kind		rom (ft.)	To (ft.)
_8"	Surface	38	4"	38	205	Clay +	Sand The	there s	urface	<u> 26 -</u>
						Sand	teme		- 3.5-	205
	S, LINER, C	*		1	1 -					
Dia. (in.)	K	and Weigh	ıt .	From (ft.)	To (ft.)	_		}		
-+ ·	Cleer 1	U/9/1-0	? Yecd	Surface	38					
			•							
		<u> </u>		_	-					
]			_						
					-					
		• • • • • • • • • • • • • • • • • • •		-	1		·			
O CROUT	OR OTHER	SEALING	MATERIA	<u> </u>	<u> </u>	<u>-</u> -				
9. GROUT OR OTHER SEALING MATERIA Kind			MATERIA	L From (ft.)	To (ft.)					
	Can	lur		Surface	38	1				
						Wall same		37/)	1970
11. MISCE	LLANEOUS	DATA	·	<u> </u>	<u> </u>		ction completed or	Zlat	οίονe	
Yield test: 5 Hrs. at 20 GPM						Well is termi	nated 3		elow fir	nal grade
Depth from	m surface to	o normal v	vater level	4	ر -	Well disinfed	ted upon completi	on	4-Yes	□ No
Depth to water level when pumping 90 ft.						Well sealed	watertight upon co	ompletion	Z →Yes	□ No
Water san	nple sent to	ma	lean)		•	laboratory o	on: 5/5/		19 70
Your opin	ion concert	ning other type of	pollution casing join	hazards, i	d of fini	shing the well,	fficulties encounter amount of cement	red, and data used in grout	relating ing, blas	to nearby sting, sub-
SIGNATURE				-		COMPLETE MA	AIL ADDRESS	· · · · · · · · · · · · · · · · · · ·		
		1			_ 48 —	4		7 _ ~	j	
-Tos	11 Mby	10-	Re	egistered W			bolow o	fong Je	5/5	<u> </u>
COLIFORM '	COLIFORM TEST RESULT					GAS — 48 HRS.	rite in space below S — 48 HRS. CONFIRMED R		EMARKS	
948					1					