## State of Wisconsin Department of Natural Resources Box 7921

Madison, Wisconsin 53707

## NOTE:

White Copy - Division's Copy Green Copy - Driller's Copy Yellow Copy - Owner's Copy

WELL CONSTRUCTOR'S REPORT

JAN 19 1981 -76 Form 3300-15

COLONION   Special   Section   Special   Section   Special   Section   Sec																			<del></del>	
2. LOCATION  OR Griden's Sitest No. Street Name  AND — If available subdivision name, lot & block No.  1. Distance in feet from well consensus over the consensus of the consens	- // .	Ţ	ed						Village	Г	□ Cit		Name	,, ,	2 0 K	الدرا	AN 2	198	)ŧ	
AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  AND — If available subdivision name, int & block No.  Conserved: If a vailable subdivision name, int & block No.  Conserved: If a vailable subdivision name, int & block No.  Conserved: If a vailable subdivision name, int & block No.  Conserved: If a vailable subdivision name, int & block No.  Conserved: If a vailable subdivision name, int & block No.  Conserved: If a vailable subdivision name, int & block No.  Conserved: If a vailable subdivision name, int & block No.  POST OFFICE Subdivision		1/4 Se	+	Section	7			nge			_	ميسخ	AGI	ENT A	TTIME	QF I	DRILLING	CHE	CK (/) ONE	
AND — If available subdivision name, lot & block No.    PORT OFFICE				· / /						<u></u>	<u>C. V</u>	C (	<u> </u>	WO	<u>ua</u>					
4. Dictance in feet from well Surface Prior Consequent (Prior Cons	OR –	Grid-or Si	reet No.	. Street Na	me				1	K	>1	_								
4. Distance in feet from well Duilding Sanitary bidgs, grain Sanitary bidgs, sever Cheer Deep Severy Storm Bidgs, Grain Storm Hoppromists on nearest; Record server; Record Storm Bidgs, Grain Storm Holg, Severy Conserver; Record Storm Bidgs, Grain Storm Local Date Severy Foundation Drain Conserved to Savings Surger Clary Drain Severy Drain Drain Severy Drain Severy Drain Severy Drain Severy Drain Drain Severy Drain Severy Drain Dra	AND -	If availabl	le subdiv	ision name,	lot & b	lock No.	•		1				k,		UT.				_	
C.1.   Month   C.1.   Month   C.1.   Month   C.1.   Other   C.1.	4. Distance i	n feet from	n well	Building	Sanit	ary Bidg. Q	rain	Sanita	ry Blag		1	Floor	Drain ted To	? \	Storm	Bldg	ı, Drain	Stor	m Bidg, Sewer	
Street Severy   Other Sewers   Foundation Drain Corineted to Severy Sump   Clearwater   Subscription   Cl.   Other   Severy   Sump   Cl.   Other   Cl.   Oth		•		, _ /	C.1	11/1	ther	<u>.ا.ع</u> ـــ		33 Par	<del></del>		<del></del>		C,I,		Other	C.i.	Other	
San, Storm C.1. Other Sewer Sewage C.1. Other Sewage C.1. Other Sump Tark Sepage Pit Sep			<u></u>			/V/H		50	<u> </u>		<u> </u>		!					, ,		
Storm   Storm   Cit.   Other   Server   Summorts   Su	<del></del>	i		1	on Drai		ed to:			_				,	<del></del>		tion Unit	ICX	2	
Privy Pet   Pit: Nonconforming Existing   Darn   Animal   Animal   Silin   Diss Lined   Pit   Diss Lined   P	San.   Store	m   C.s.	Other	1	ër -	Sump						57			· -		<del>                                     </del>			
West		- In:: 1		Dr.	Щ.	Sump			<del></del>				<u>}                                    </u>		<del>-, -,-</del>		•	11		
Pump   Tark	Wast	te	onconfo	irming Exist	_——	·		•		Barn		mal   Sife 'd   Wit	th Pit  S	Storage	e w	ı/o	Storage T		Or .	
Substrace   Subs	11				<u> </u>		mig Ex	.,,,,,,,	1	Pen	Ī	ļ		~acmty	cility Pit	Ιŧ	PIT			
Stock   Stock   Capella Control   Capella Contro	Temporary	Land	Other (C	] Sive D	) Jeserinti	OD)														
5. Well is intended to supply water for:    O   DRILLHOLE     Dia. (in.)   From (t.)   To (tl.)     Dia. (in.)   From (t.)   To (tl.)     O   Surface   43   6   43   80   A   A   A     O   Surface   43   6   43   80   A   A   A     O   Surface   A   A   A   A     O   Surface   A   A     O   Surface   A   A     O   Surface     O   Surface   A     O   Surface	Manure	Liquid		Storage	G	asoline or 🏌	Dispo	sa) Unit		Officer (c	3146	escripti	OII)							
6. DRILLHOLE Dia. (in.) From (tt.) To (tt.) Dia. (in.) From (ft.) To (ft.) Claus Surface SO  No. Surface 43 6 43 80 Acad Sandstone SO  7. CASING, INVER. (IRRING AND SCREEN Dia. (in.) & Material Woods, Specification  No. A - S 3 1891/t Surface 43  Nour block Sol.  Surface 43  10. TYPE OF DRILLING MACHINE USED Rotary-harmore Wideling mude & eir Middling with Machine Uses Rotary-harmore Wideling mude & eir Middling with Machine Uses Rotary-Mortling mude & eir Middling with Machine Uses Rotary-Marmore Middling with Machine Uses Rotary-Mortling mude & eir Middling with Machine Uses Rotary-Mortling mude & eir Middling with Middling with Machine Uses Rotary-Mortling mude & eir Middling with Machine Uses Rotary-Marmore Middling with Machine Uses Rotary-Marmore Middling with Machin	Stack	I dilk		Structure		1	(Spec	, .,,,,,	,,											
6. DRILLHOLE Dia. (in.) From (tt.) To (tt.) Dia. (in.) From (ft.) To (ft.) Claus Surface SO  No. Surface 43 6 43 80 Acad Sandstone SO  7. CASING, INVER. (IRRING AND SCREEN Dia. (in.) & Material Woods, Specification  No. A - S 3 1891/t Surface 43  Nour block Sol.  Surface 43  10. TYPE OF DRILLING MACHINE USED Rotary-harmore Wideling mude & eir Middling with Machine Uses Rotary-harmore Wideling mude & eir Middling with Machine Uses Rotary-Mortling mude & eir Middling with Machine Uses Rotary-Marmore Middling with Machine Uses Rotary-Mortling mude & eir Middling with Machine Uses Rotary-Mortling mude & eir Middling with Middling with Machine Uses Rotary-Mortling mude & eir Middling with Machine Uses Rotary-Marmore Middling with Machine Uses Rotary-Marmore Middling with Machin	5. Well is int	tended to s	upply w	ater for: /)		1		· · · -	9.	FORMA'	TION	S			<u> </u>					
6. DRILLINGE Dia. (in.) From (tt.) To (tt.) Dia. (in.) From (tt.) To (tt.)  O Surface 43 6 43 80	••	7	• /	//	5 <b>77</b> /1	0							i			1	From (ft.)	İ	To (ft.)	
7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Dia. (in.) 8. Method of Assembly From (ft.) 6. A-53 1891/L Surface  The Llock Stell  Surface  10. TYPE OF DRILLING MACHINE USED Rotary hammer Widefiling mud & air More round &	6. DRILLHO			//		<del>-</del>				. 1					•		$\bigcirc$			
7. CASING, LINER, CURBING AND SCREEN Dia. (in.) & Method of Assembly  6. A-53 1891/t  Surface  10. TYPE OF DRILLING MACHINE USED  Achieves and profile  Cable Too!   Cable Too	Dia. (in.)	From (tt.)	To (f		1.)   F	from (ft.)	T	o (ft.)		lai	<i>j</i> -						urtace	1	<u>SO</u>	
7. CASING, LINER, CURBING AND SCREEN Dia. (in.) & Method of Assembly  6. A-53 1891/t  Surface  10. TYPE OF DRILLING MACHINE USED  Achieves and profile  Cable Too!   Cable Too	7.4	0	110	2 /		210		) _		1	D ·		, ,				<b>~</b>		0.0	
Dia. (in.) & Method of Assembly From (ft.) To (ft.)    Content   C	10	Surface	7.	6		43	<u> て</u>	<u> </u>	المت ا	and	<u> </u>	Dry.	lSt.	MQ			50		BO -	
Dia. (in.) & Method of Assembly From (ft.) To (ft.)    Content   C			;							, in T						1				
Dia. (in.) & Method of Assembly From (ft.) To (ft.)    Content   C		<u> </u>								<u> </u>						<u> </u>				
Surface 43    Paul lack   Steel					EEN F	rom (ft.)	<b>T</b>	a (ft.)								j				
Tour black Steel	Dia. (BL.)	A Mei		Security	<u>,                                    </u>		<u> </u>									+	•			
8. GROUT OR OTHER SEALING MATERIA  Kind  From (ft.)  Surface  Well construction completed on Surface below  Well is terminated  Depth from surface to normal water level  Depth of water level  when pumping  Ft. Stabilized  Yes No  No  Water sample sent to  Inches  Inches  No  No  Well sealed water tight upon completion  Yes No  Vour 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.	6	4-5	<u>.S</u>	18.4/4/	$\mathcal{C} ot$	Surface	ζ.	1 2									<u>.                                    </u>			
8. GROUT OR OTHER SEALING MATERIA  Kind  From (ft.)  Surface  Well construction completed on Surface below  Well is terminated  Depth from surface to normal water level  Depth of water level  when pumping  Ft. Stabilized  Yes No  No  Water sample sent to  Inches  Inches  No  No  Well sealed water tight upon completion  Yes No  Vour 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.	ہا	2012	Q Dock	1 < food	1															
8. GROUT OR OTHER SEALING MATERIAL  Kind  From (ft.)  Surface  Well construction completed on  Niscellaneous Data  Yield Test:  Depth from surface to normal water level  Well disinfected upon completion  Well disinfected upon completion  Well sealed watertight upon completion  Water sample sent to  Water sample sent to  Material Surface  10. TYPE OF DRILLING MACHINE USED  Rotary-w/drilling  Wordrilling mud  Rotary-hammer  Wordrilling  Machine Rotary-hammer  Wordrilling  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Rotary-hammer  Water sample sent on  Inches  No  Well construction completed on  Yes  No  No  Well disinfected upon completion  Yes  No  No  Well sealed watertight upon completion  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.		. 11		/ /		_														
8. GROUT OR OTHER SEALING MATERIA    Cable Tool   Modern	atli	ص دې	dapte														Ì			
8. GROUT OR OTHER SEALING MATERIA    Cable Tool   Modern		_																		
8. GROUT OR OTHER SEALING MATERIA    Cable Tool   Modern		<del></del>		$\perp$																
8. GROUT OR OTHER SEALING MATERIAL  Kind  From (ft.)  Surface  Rotary-wir w/drilling mud  Rotary-w/drilling mud  Rotary-w/drilling  Reverse Rotary  Well construction completed on  Yield Test:  Hrs. at  GPM  Well is terminated  Well is terminated  From (ft.)  Well disinfected upon completion  Well sealed watertight upon completion  Water sample sent to  Water sample sent to  Water sample sent to  Laboratory on  Jetting with  Rotary-hammer					<i>y</i>			10	TYPE C	)F DR	RIELIN(	G MAC			or.					
Rotary-air   Rotary-hammer   Air   Water   W			<del></del>	<u> </u>		7				[] cal	hla To	nal	İ	w/dri	Íling	ic,		Jettir	a with	
Surface  Sublice  Sublice  Surface  Surface  Sublice  Sub	8. GROUT			ING MATE	4	From (ft )	1	o (f+ )								ner			_	
Surface   Multiple   Miscellane   Multiple		K1	114		<del>/ -</del>	<u> </u>	<b>1</b>	<u>σ (ι.ι.)</u>	$\dashv$				Ą	& air						
MISCELLANEOUS DATA	ch	11				Surface	ح ل	3		☐ Ro mu	tary-v d	w/drillin	g [	Reve	rse Rota	ry				
MISCELLANEOUS DATA	(00	7	+			8	4	43	We	ll constru	ction	complet	ted on	le	<u>)                                    </u>	23	ı		1980	
Yield Test:	11. MIS	CELLAN	EOUS	DATA.	<u>., </u>			<u> </u>	_	<del></del>	- "-		۷/	. •	D	X ai	oove e	nal men	de	
Depth of water level when pumping S Ft. Stabilized Yes No Well sealed watertight upon completion Yes No Well sealed watertight upon completion Yes No Well sealed watertight upon completion Yes No Well sealed watertight upon completion Yes No Well sealed watertight upon completion Yes No No Well sealed watertight upon completion Yes No No Well sealed watertight upon completion Yes No No Well sealed watertight upon completion Yes No No Well sealed watertight upon completion Yes No No No No No No No No No No No No No	Yield	LTest:		_/=>	_ Hr	<u>s. at</u>		<u> GPI</u>	M We	ll is ter <u>mi</u>	nated	<u>\</u>	7_	- inche	≥s □	⊒ъ	elow			
Water sample sent to  Water some 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.	Dept	h from sur	face to r	normal water	r level		75	Ft.	Wel	li disinfect	ted up	on com	pletion	1	\$	<b>S</b> Y	es 🗀 N	o		
Water sample sent to laboratory on 198/  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.	-		•	55 F	t. S	tabilized	<b>X</b> Y	es 🗆	No We	ll sealed w	ater ti	ght upo	n com	pletion		X Y	es 🗀 N	o		
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.		<del></del> _		111	Jia		<u>e                                    </u>				•			1	- / :	<del>2</del>			198/	
·	Your opinio	on concern	ing othe	r pollution h	nazards	, information	on con	cerning d	lifficult	ies encour	ntered	, and da			nearby	wells	s, screens,	seals, n	nethod of	
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