11 LOCATI		VV A	VILLI VVLLL	RECORD Form	WWC-5 K	SA 82a-1212					
		TER WELL:	Fraction			Section Nu	mber	Township I	Number	Ran	ge Number
County:	Wak	ounsee	2 SW	14 SW4	5W1/4	72	3	T (2		R	4 JEW
I	7.			eet address of wel	• .		om Ali	na 5n	rles	West	on old they
10, 3	miles	N.W.onl	Nest 5	pring Cr.	ork Ra	rdı					
		NER: Pau		1 3-1							
RR#, St. A City, State,		(# : K +) : L lv	n Box	82 2 664	σι			Board of A Application		Division o	f Water Resources
-		CATION WITH	4 DEPTH C	OF COMPLETED W		t ft F	I EVATION	· · · · · · · · · · · · · · · · · · ·			
_	IN SECTION	,	Depth(s) Gro	undwater Encounte	ered16	. <i>4</i>	ft. 2		ft. 3	3	ft.
Ā	1	1			_						
	- NW -	- NE	Est. Yield	ump test data: We	ell water was .	<u></u>	ft. after .		hours	pumping .	gpm
	i			ameter	_						
🗏 W	1	F E	Domes	R TO BE USED AS		vater supply water supply		conditioning vatering		Injection w	e(I ecify below)
	- sw -	- SE	2 Irrigatio					•			
	1	JL	•				•	•			
Δ X	l S		Was a chemic mitted	cal/bacteriological sar	mple submitted			No I Disinfected		mo/day/yr	s sample was sub- No
5 TYPE O	F BLANK C	CASING USED:		5 Wrought iron	8 0	Concrete tile				i e d	Clamped
1 Stee	I	3 RMP (SI	R)	6 Asbestos-Ce	ment 9 0	Other (specify	below)		We	lded	
ZPVC		4 ABS	0	7 Fiberglass					Thr	eaded	
Blank cas	ing diamete	r	in. to			in. to	<i>.</i>	ft., Dia		in. to	
Casing he	eight above	land surface	2	. in., weight . <i>5. 4</i>	11. 4. °		. lbs./ft. W	all thickness	or gauge	No	
		OR PERFORAT	TION MATERI			(PVC)			oestos-ce		
1 Stee	-	3 Stainles:		5 Fiberglass		8 RMP (SR)					
2 Bras	-	4 Galvaniz		6 Concrete tile		9 ABS			ne used (d	pen hole)	
	OR PERFO	DRATION OPE	NINGS ARE: ill slot		5 Gauzed wra			Saw cut Orilled holes		11 Non	e (open hole)
l .	vered shutte		ey punched		6 Wire wrappe 7 Torch cut	u			v)		ft.
ı		TED INTERVAL		\vee σ	t. to ()	۵ "		٠.	• •		ft.
CONLECT		TED INTERIOR	From								
	GRAVEL P	ACK INTERVAL		·· ···································	t. to L 🗘 .	Øft.,	From		ft.	to	ft.
			From	f	t. to	ft.,	From		<i>.</i> ft.	to	ft.
6 GROUT	MATERIA	L: 1 Neat c	ement	2 Cement grout	\$	entonite	4 Other				
Grout Inte	ervals: Fro	mØ	ft. to ⊋.	Sft., From	1	ft. to		.ft., From		ft. to	
What is th	ne nearest s	source of possit	ole contaminat	ion:			Livestock				i water well
1 Sept	ic tank	/ Later	al lines	7 Pi	t privy	11	Fuel storaç	ge	15	Oil well/Ga	
2 Sewe	or lines	4 Later									s well
2 18/0+4	el illes	5 Cess	pool	8 Se	ewage lagoon	12	Fertilizer s	torage	16	Other (spe	s well cify below)
3 Wale			•		ewage lagoon eedyard		hertilizer s Insecticide	_	16	Other (spe	
Direction 1	ertight sewe	5 Cess	•			13 (storage		Other (spe	
	ertight sewe	5 Cess or lines 6 Seep	•	9 Fe		13 I Hov	nsecticide	storage et? IS		Other (spe	cify below)
Direction 1	ertight sewe from well?	5 Cess or lines 6 Seep	age pit	9 Fe	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Prection from FROM	ertight sewe from well?	5 Cess or lines 6 Seep	age pit	9 Fe	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Direction f	ertight sewe from well?	5 Cess or lines 6 Seep	age pit	9 Fe	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Prection from FROM	ertight sewer from well? TO C L L L L L L L L L L L L	5 Cess or lines 6 Seep	age pit	9 Fe	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Prection from FROM	ertight sewe from well? TO	Sout Top Byou	A Clessfore Shale tone	9 Fo	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Prection from FROM	ertight sewer from well? TO C L L L L L L L L L L L L	Sout Top Byou	A Clessfore Shale tone	9 Fo	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Direction of FROM	ertight sewer from well? TO C L L L L L L L L L L L L	Sout Top Byou	A Clessfore Shale tone	9 Fe	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Pirection FROM O J J J J J J J J J J J J J J J J J J	ertight sewer from well?	Sout Top Byou	A Clessfore Shale tone	9 Fo	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Direction FROM O I I I I I I I I I I I I I I I I I I	ertight sewer from well?	Sout Top Byou	A Clessfore Shale tone	9 Fo	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Pirection FROM O J J J J J J J J J J J J J J J J J J	ertight sewer from well?	Scess r lines 6 Seep South Top Brown Cray Limes Cray Lines Rrown	A Clessfore Shale tone	9 Fo	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Direction FROM O I I I I I I I I I I I I I I I I I I	ertight sewer from well?	Scess r lines 6 Seep South Top Brown Cray Limes Cray Lines Rrown	Acceptance Shale Shale Shale	9 Fo	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Direction FROM O I I I I I I I I I I I I I I I I I I	ertight sewer from well?	Scess r lines 6 Seep South Top Brown Cray Limes Cray Lines Rrown	Acceptance Shale Shale Shale	9 Fo	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
Direction FROM O I I I I I I I I I I I I I I I I I I	ertight sewer from well?	Scess r lines 6 Seep South Top Brown Cray Limes Cray Lines Rrown	Acceptance Shale Shale Shale	9 Fo	eedyard	13 I Hov	nsecticide	storage et? IS			cify below)
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Direction FROM O	ertight sewer from well? TO 1 2 1 1 2 1 7 5 6 7 7 8 1 0 0	Scess r lines 6 Seep South Top Brown Cray Limes Cray Lime Cray Lime Cray Lime	age pit heast ITHOLOGIC Soil A Cle Stone Shale tone Gray: stone Shale Shale	Shate	FRO	Hov DM TO	nsecticide v many fee	storage et? [S(JGGING I	NTERVAL	scify below)
Pirection FROM O I I I I I I I I I I I I I I I I I I	ertight sewer from well? TO 1 2 1 1 2 1 7 5 6 7 7 8 1 0 0	Scess r lines 6 Seep South Top Ryous Limes Cine Cray Limes R LANDOWNE	age pit heast ITHOLOGIC Soil A Cle Stone Shale tone Gray: stone Shale Shale	9 Fo	FRC	Hov OM TO	nsecticide v many fee	storage et? LS(PLI	JGGING I	NTERVAL	risdiction and was
Pirection from FROM O	ertight sewer from well? TO U J J J J S G T S G T ACTOR'S O on (mo/day/	Scess r lines 6 Seep South Top Ryous Limes Cine Cray Limes R LANDOWNE	age pit heast ITHOLOGIC Soil A Cle Stone Shale tone Gray: stone Shale Shale	Shote (WATT) ATION: This water	FRC	Hov OM TO constructed, (2	nsecticide v many fee	storage et? IS(PLI Octed, or (3) rue to the be	JGGING I	NTERVAL	risdiction and was
Pirection FROM O J J J J J J J J J J J J J J J J J J	ertight sewer from well? TO U J J J J S G T S G T ACTOR'S O on (mo/day/	Scess of lines 6 Seep South Syrals Control of the Seep South Seep South Seep Seep Seep Seep Seep Seep Seep See	age pit heast ITHOLOGIC Soil A Cle Stone Shale tone Gray: stone Shale Shale	Shote (WATT) ATION: This water	FRO STATE OF THE PROPERTY OF T	Hov OM TO constructed, (2 and this rd was complete	nsecticide v many fee	storage PLI PLI roted, or (3) rue to the be o/day/yr).	JGGING I	NTERVAL	risdiction and was
Pirection FROM FROM J J J J J J J J J J J J J J J J J J	ACTOR'S Oon (mo/day/	Top Sout Top Ryous Limes R LANDOWNE (year)	age pit LITHOLOGIC Soil A Cle Stone Shale stone Shale Shale Shale Shale Shale Shale	Shote (WATT) ATION: This water	well was (1) cater Well Reco	How TO	nsecticide v many fee v many fee c) reconstru record is treted on (m y (signatu	storage et? ISC PLU PLU octed, or (3) rue to the be o/day/yr) re)	DIGGING I	NTERVAL	risdiction and was