OFFICE USE ONLY

SEC

			W	ATER WELL RECORD	Form WWC	-5 KS	A 82a-12	212 ID N	lo				
1 LOCAT	ION OF WATE	ER WELL:	Fraction			Section N	lumber	Town	ship Number	Ran	ge Numb	oer	
County:	Sec	lawick	SE	4 NW 1/4	NW 1/4	10	)	l т	<b>27</b> s	R	. 01	E	
Distance a	nd direction fro	om nearest	town or city street	address of well if loca	ated within city	/?							
	North side	of 19 <sup>th</sup> St	reet; ~95 ft ea	st of Minneapolis	3	•							
	WELL OWN			cific Railroad									
	ddress, Box #			lge Street, Rooi	m 930			Board o	f Agriculture, Di	ivision of W	ater Reso	ources	
City, State,			Omaha N	_					tion Number:		4.0.	Jul 300	
LOCAT	E WELL'S LO	CATON WI	TH		<del> </del>								
3 AN "X"	IN SECTION E	BOX:	4 DEPTH O	F COMPLETED WEL	L	<b>22.9</b> ft	t. ELEV	ATION:					
_	N		Depth(s) Grou	ındwater Encountered	i 1		ft.	2	ft.	3		ft.	
<b>▶</b> Γ				TIC WATER LEVEL									
1 L	. X <sub>w</sub>	NE		ımp test data: Well									
	.''	1											
∰ W L			E Barra Hala Dia	gpm: Well meter 8.5 in	water was	22 0	"	aitei		in to		, abiii	
-			WELL WATER	METER USEN AS:	. to 5. Public wat	er supply		π. and 8 Δir co	nditioning	In. to 11 Injection	well	IL.	
	sw	SE	1 Dome:	meter <b>8.5</b> in R TO BE USED AS: stic 3 Feed lot	6 Oil field wa	ater supply	v	9 Dewa	atering	12 Other (S	Specify be	elow)	
	ÿ,,,	:	2 Irricati	on 4 Industrial	7 Lown and	aardan (d	omostic)	10 Mor	itoring well	,		·	
<b>†</b> ∟		_ i	2 iiigau	on 4 muusman	/ Lawii aliu	garderi (d	Uniesuc,	10 10101	IIIOIIII WEII				
	S		Was a chemic	al/bacteriological sam	ple submitted	to Depart						was	
			submitted						nfected? Yes		No X		
5 TYPE O	F BLANK CAS	SING USED	):	5 Wrought Iron	8 Cc	ncrete tile	•	CASING	3 JOINTS: Glu	ed	Clamped	d	
_1 St	eel	3 RM	P (SR)	6 Asbestos-Ce	ment 9 Ot	her (speci	ify below	<b>(</b> )	Wel	ded			
2 PV	'C	4 ABS	8	7 Fiberglass				- <b></b>	Thre	aded	Flush	1	
Blank casin	n diameter	<b></b> 2	in to 1	<b>2.6</b> ft., Dia		in to		ft Dia					
Casina heir	sht above land		Flushmount	in., weight	0.703		ibe /ft \	Mall thickne	see or gauge No	: "". Š	ch 40	) ·	
			ION MATERIAL:	- III., Weight		7 PVC	ibs./it. v	Vali UliCKI IC	Asbestos-cem	,	· · · · · · ·		
								10	Aspesios-cem	ent			
1 Ste			nless steel	•		8 RMP		11	Other (specify	) 			
2 Bra	ass OR PERFORA		vanized steel	6 Concrete tile	Sauzed wrapp	9 ABS		8 Saw cu	Mone asea (of	oen noie) 11 None			
		_			• • • • • • • • • • • • • • • • • • • •					11 NONE	(open a	Jiej	
	ntinuous slot		3 Mill slot		Vire wrapped			9 Drilled					
	uvered shutter		4 Key punched		orch cut	6	a =	10 Otner	(specify)				
SCREEN-P	ERFORATED	INTERVAL		12.6 ft. to	22.				ft.				
			From	π. το	22.	<u>.</u>							
GR	AVEL PACK I	NIERVALS				<del></del>			ft.			- 1	
. 1			From	ft. to			ft. Fr			to		ft.	
6 GROUT	MATERIAL:	1 Nea	at cement	2 Cement grout	3 Bei	ntonite	4	Other					
Grout Interv	als From	1	ft. to 11.	5 ft. From		ft. to		ft. Fr	rom	ft. to		ft.	
			e contamination:			10	Livesto	ck pens	14 At	andoned w	ater well		
1 Se	ptic tank		4 Lateral line	4 Lateral lines 7 Pit privy			Fuel st	orage	15 Oi	il well/ Gas well			
2 Se	wer lines		5 Cess pool	5 Cess pool 8 Sewage I			-			16 Other (specify below)			
3 Wa	itertight sewer	lines	6 Seepage p	it 9 Fee	dyard	13	Insection	cide storage	е				
Direction fro	m well?					How	many fe	eet?					
FROM	то	CODE		DLOGIC LOG	FRO	M T	0		PLUGGING I	NTERVALS	i		
	5.5		lay & Silt										
5.5	22.9	3	Sand										
				***									
	-						-						
			*										
												$\neg$	
	-											$\neg \neg$	
7 CONTRA	ACTOR'S OR	LANDOWN	ER'S CERTIFICA	TION: This water wel	l was (1) cons	tructed . (	2) recon	structed, or	(3) plugged und	der my juriso	lic#on and	d was	
	on (mo/day/yr)			-14-03				•	st of my knowle		//		
				531					mpletet on (mo				
	Contractor's L			al Services, Inc			//	July Was Ob	ipiete on the	Tay y			
under the bi	usiness name	of ease fill in his	nks and circle the c	orrect answers. Send the	ree conies to K	(signature	parvenent	of Health an	d Environment. B	ureau of Wat	ter, 1000 s	św	
		bla		elephone: 913-296-554	15. On all and to	MATERIA	MELL OV	VNED and r	otain one for your	rocords		1	