			WATE	R WELL RECORD	Form WWC-	5 KSA 82a	-1212			
		TER WELL:	L	NE NE		ction Number	Township Nun		Range Number	
County:	Ottav		Bater¼	iddress of well if located		29	T 11	S	R 3 <b>K</b> /w	
Distance a							w 0			
1			and 23 min Tibbits	les east of	minnea	borrs,	85.			
<b>→</b>	R WELL OW	50%	1 11001 ts							
	Address, Bo		$\pi_2$ neapolis,	Vς			~		vision of Water Resource	
City, State	e, ZIP Code	PILIII	leaporis,	<b>VO</b> •	40		Application N	Number:		
AN "X"	IN SECTION	OCATION WITH N BOX:	14 DEPTH OF C	COMPLETED WELL	. 49	ft. ELEVA	TION:			
. r			Depth(s) Ground	water Encountered 1.		ft. 2	<u>.</u>	ft. 3.	ft. 11_17_00	
i l			WELL'S STATIC	WATER LEVEL	ج.ک ft. ا	below land sur	face measured on m	no/day/yr	1.1.7.1.(.794	
-	NW	NE	Pum	p test data: Well water	was	ft. af	fter	hours pum	ping gpn	
	!	1	Est. Yield	50 gpm: Well water	was	ft. af	fter	hours pum	ping gpr	
₽ ▼ ₩ ►				eter8in. to .						
-	<u> </u>	- !		TO BE USED AS: 5			8 Air conditioning			
-	- SW	SE	Domestic				_	_	ther (Specify below)	
	1		2 Irrigation				0 Observation well		TOCK	
<sub>.</sub> L			1	bacteriological sample su	ibmitted to D					
TYPE (	SE DI ANII 6		mitted				er Well Disinfected?			
,		ASING USED:		5 Wrought iron		ete tile			XX Clamped	
1 St <b>XX</b> 2 PV		3 RMP (S 4 ABS	•	6 Asbestos-Cement					1	
		4 ABS 5	30	/ Fiberglass				Inread	ed	
ank casi	ing diameter		.in. το	.in., weight		) <i></i>	π., Dia		. to r 265	
		ING SUNACE R PERFORATIO		.in., weignt	.'					
1 St		3 Stainles		5 Fiberaless				tos-cement		
2 Br	=	4 Galvani		5 Fiberglass 6 Concrete tile	9 AE	MP (SR)				
						55		used (oper	•	
CREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot XX3 Mill slot				<ul><li>5 Gauzed wrapped</li><li>6 Wire wrapped</li></ul>			8 Saw cut 11 None (open hole) 9 Drilled holes			
	uvered shutt		(ey punched	7 Torch	• •					
		ED INTERVALS:	From	3.9 ft. to		ft From	n	ft to		
	0.0			ft. to						
(	GRAVEL PAG	CK INTERVALS:		.15 ft. to						
				ft. to						
GROUT	Γ MATERIAL	: XX1 Neat		2 Cement grout						
arout Inte	rvals: Fror	n <b>5</b>	.ft. to1.5	ft., From	ft.	to	ft., From		ft. to	
√hat is th	e nearest so	urce of possible	contamination:			10 Livest	ock pens	14 Aba	indoned water well	
1 Septic tank 4 Latera			ral lines	ines 7 Pit privy		11 Fuel storage		15 Oil well/Gas well		
2 Sewer lines 5 Ces			s pool	oool 8 Sewage lagor		12 Fertilizer storage		16 Other (specify below)		
3 W	atertight sew	er lines 6 Seer		XX9 Feedyard 13			3 Insecticide storage			
	rom well?	I/4xmxxx				How man				
FROM	TO	(7)	LITHOLOGIC	LOG	FROM	то	<u>Ll'</u>	THOLOGIC	LOG	
<u> </u>	5	Top soi			-					
5	18		rown clay		ļ					
<u> 18</u>	25	Brown c				-				
25	36		andy clay							
<u>36</u>	44		gray sand							
44	49		sand and	gravel						
49	50	Gray sh	late			<u> </u>	<u>.</u>			
					<b> </b>	<u> </u>				
			•		ļ	-				
	<del>                                     </del>				<del>                                     </del>	<del>                                     </del>				
					1	1				
	L1				ļ					
CONTR	RACTOR'S C	R LANDOWNE	R'S CERTIFICATI	ON: This water well was						
mpleted	on (mo/day/	<sub>year)</sub> 1 1. <del> .</del>	· []]			and this recor	d is true to the best	of my know	vledge and belief. Kansa	
ater Wel	Contractor's	s License No r	son Irrie	ation, This Water We	II Record wa	as completed of	on (mo/day/yr) 7.7 -	10-02		
naer the	business nar	ne or				by (signati	ure) ////	Keren	20-	
				E PRESS FIRMLY and nent, Division of Environm						
a ee coole	o io Nansas	pepartment of H	oaiu i a∩u E∩vironn do	IEIR, DIVISION OF ENVIRONM	iein, ⊑riviro⊓	mental Geolog	у эвоноп, торека, к	.J 00020. S	eria orie to MAY LEW MAET	
WNER a	and retain on	e for your record	us.							