1,000	TION OF W		PDACTIC		War	ater Well Reco	ord Form	WWC-5				T		
1	ATION OF WA		Ī	FRACTIO				·	1	Section Number	Township Nu		Range Num	aber
<u> </u>	Sedg			SE	1/4	NE		SE	1/4	11	т 26	S	R 1E	E/W
Distance and direction frem nearest town or city street address of well if located within city?														
102 Chippewa Kechi, Kansas														
	ATER WELL (Willi										
RR#,	, ST. ADRESS,		•	ippew							Boar	d of Agriculture, Di	divivsion of Water Reso	ource
CITY	Y, STATE, ZIP			Kans						67067		Application Number	#:	
		LOCATION WITH				MPLETE	D WELL	. 8	32		EVATION:			
	" IN SECTIO		$\mathbf{\mu}$	_	_	water Enco			_	ft.	2	ft.	3	ft.
1			1	- ''		VATER LI			FT	. BELOW LAND SU	URFACE MEASURED	ON mo/day/yr	04/04/1	1995
	NW	NE.				st data:		l water w	vas	ft.	after	hours pum	• •	gpm
	17.00		Est. Y		_	gpm:		ll water w		ft.	after	hours pum		gpm
¥ w	.,	E	١, ,	Hole Diar	meter		in.		32	ft.	and	in.	to	ft.
1	' [' I			BE USED				er supply	8 Air conditionin		injection well	
١, ١		X	1	1 Domestic		3 Feed				ater supply	9 Dewatering		Other (Specify be	elow)
	377		2	2 Irrigatio	n	4 Indus	strial	7 Lawn	and g	garden only	10 Monitoring we	П		ŀ
						eriologica	al sample :	submitted	to D	epartment? Yes	No	X; If yes, m	no/day/yr sample	was
		S		mitted						-	ater Well Disinfect		X No	
5 TY	PE OF CA	ASING USED:				5 Wrc	ought iron	n		3 Concrete tile	CASING J		Hued X Clamp	ned
1 Stee	el	3 RMP (SR)					estos-Cem		_	Other (Specify b		-	Nelded Velded	1
2.PV(r	4 ABS				7 Fiber				DR-26	A ,		Threaded	1
	asing Diam		in.	to 27	7	ft.,	Dia		in.		ft., Dia	in.	to	ft.
	_	_	12	10 au -	/ in.,	•	weight	2 25	liter		Wall thickness or		.21	
_		EN OR PERFORA		MATER			Weigne	4.35		7 PVC		Asbestos-ceme		4
1 Ste		3 Stainless Steel		1422	14	5 Fiber	glass			8 RMP (SR)		other (specify		
2 Bra		4 Galvanized ste				6 Concr				9 ABS		None used (op	•	
				~ ADE.		•		A warnen	-	, rain	8 Saw cut	Trone was (pen noie) 11 None (ope	en hole)
1	EN OR PEI inous slot	RFORATION OP		J ARE:				uzed wrap ire wrapne			9 Drilled hole		II them for	Al Home,
1		3 Mill s		•				re wrappe	÷Q.					
1	ered shutte		•					rch cut			10 Other (sp	• /		
SCREE	N-PERFO	RATION INTER	VALS:		m 27	1	f	ft. to 82	2	ft., Fron	n	ft. to		ft.
Ì				fror				ft. to		ft., Fron		ft. to		ft.
	GRAV	EL PACK INTER	VALS:		m 24	4		ft. to 82	2	ft., From		ft. to		ft.
<u> </u>		4 Noor		fror				ft. to		ft., Fron		ft. to		<u> </u>
	OUT MATI		t cemen		2 (ement grout 3 l			ntonite	4 Other			İ
	ntervals:			to 24		ft.	ft. From			to	ft. From		ft. to	ft.
I .	the nearest tic tank	t source of possibl			1:	7	7 Dit neive			10 Livesto 11 Fuel st	•		Abandon water w	
1	er lines		ral lines	S			7 Pit privy				itorage lizer storage		Oil well/Gas well Other (epocify bel	
		5 Cess	-				8 Sewage lagoon				uzer storage ticide storage	10 €	Other (specify be	:low)
· —	ertight sewe	-	page pit	t		Уr	Feedyard				_			
Direction FROM	on from we		TTTH	OLOGIC	~TAC			1 27	- OM	- TO	How many fe			
	3			OLUGIC	LUG			++	ROM	ТО	PLU	GGING INTER	RVALS	
0 3	3 18	topsoil						-		+				
	23	clay	- 4											
18		fine sar	Δα					+		+ +				
23	26	clay	-											
26	30	fine sar												
30	82	grey sha	ale											
	 							-		+	<u> </u>			
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	<u> </u>							工						
7 00	VTD ACTC	IDIC OD I ANDOWNI	one off	OTIPICATIO	ow. Th	ie water	well was	· /1\ cons	truct	ed (2) reconstr	ructed, or (3) plug	aged under n	ov iurisdiction	end
Hwas c	omoleted	on Imo/day/year	,K3ter M	04/	04/	1995	Meli Mac	and th	is rec	cord is true to t	he best of my kn	owledge and	belief. Kansar	s Water
Well C	Contractor	r's License No	23	6		This Wat	iter Well I	Record v	was c	ompleted on (m	no/day/yr)	04/2	7/95	
Under	the busir	ness name ofH	arp	Well	&	Pump	Serv	vice.	I1	A.C by (sigr	nature)			
						_				·		lane F	rederick	
											C	<i>t</i>	_	