(.)	44 TOTAL 144 TO 1		WELL RECORD	Form WWC		2a-1212		Y
1 LOCATION OF W		Fraction	ATT	1 -	ection Numbe			Range Number
	on from nearest town	NE* %	NW 1/4 SE		7	<u> T 15</u>	s	R 3 €(W)
DISTANCE AND GIFECTI		=	ciress of Well IT locati	as minin city	ŗ			
0 144	Salina Lan							
2 WATER WELL C	•	of Salina				Marina ne i	Namia de la como	livinion of Motor Consumo
RR#, St. Address, S		I. Ash	67/01				•	Division of Water Resource
City, State, ZIP Cod		na, Kansas		6/401 Application Number: PLETED WELL 25 tt. ELEVATION: 1320				
AN "X" IN SECTI	ON BOX:	DEPTH OF CO	MPLETED WELL		tt. ELEV	ATION:		• • • • • • • • • • • • • • • • • • •
	N 10	epth(s) Groundw	ater Encountered 1	13		2	π. 3.	
Ŧ		CLL 3 SININ	MAICH LEVEL	: y	Delow ishir st	unace measured on	i morday/yr	· • • • • • • • • • • • • • • • • • • •
NW	NE						•	mping gpm
								пріпд
* w					-			
≥	'\' "	ELL WATER TO		5 Public wa		8 Air conditioning	\sim	injection well
SW -	SE	1 Domestic	3 Feedlot		rater supply			Other (Specify below) ezometer
	!	2 Irrigation						
<u> </u>			ictenological sample	SUDMITTED TO	· ·		-	mo/day/yr sample was sub
	CASING USED:	itted	C 14/			ater Well Disinfects		140
<u></u>		•	5 Wrought iron		rete tile			Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement		r (specify belo	•		ed
2 PVC	4 ABS		7 Fiberglass					
								n. to
			-				=	sch. 40
	OR PERFORATION N		· ·	7		_	estos-ceme	
1 Steel	3 Stainless st 4 Galvanized		5 Fiberglass		MP (SR)			n hole)
2 Brass	ORATION OPENINGS		6 Concrete tile	9 A	65	8 Saw cut	ne used (ope	•
				ed wrapped		9 Drilled holes		11 None (open hole)
1 Continuous s				wrapped			A	
2 Louvered she	•	punched	7 Torch		A 5			
SCHEEN-PERFORM	TED INTERVALS:				•)
CDAVEL B	ACK INTERVALS:							,
GNAVEL	ACR INTERVACS.	From	ft. to		ft. Fro		ft. to	
GROUT MATERIA	AL: 1 Neat cerr		Cement grout	(3)Bert				
								. ft. to
	source of possible cor					stock pens		andoned water well
1 Septic tank	4 Lateral li		7 Pit privy			storage		well/Gas well
2 Sewer lines 5 Cess pool			8 Sewage lagoo			lizer storage	· •	
	wer lines 6 Seepage		9 Feedyard		- 13 Insecticide storage		Landfill	
Direction from well?	West		0 . 000,44			iny feet? 50		
FROM TO		LITHOLOGIC LO	OG .	FROM	TO		UGGING IN	TERVALS
0 19	Cly w/ snd	mostly dk	brn to blk,					
	plstc							
19 25.	Cly w/ snd	, interbed	ded snd		7			
	stringers							
		•	•					
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						P7 -	Aboveg	cound
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7 001:7740707	OR LANDOMY EDIC	CEPTER	. T-!- · · · · · · · · · · · · · · · · · ·		(a) (a)	anto interior == (0) =1:		e my indediction and was
		00-10-04					uyyea unde	r my jurisdiction and was viedge and belief. Kansas
completed on (mo/da	y/year)	มม≒३∵२∺ 527			and this reco	ra is true to the des	11-16	
Water Well Contracto	r's ucense No	Services Inc	This Water W	en necora wa	as completed (on (mo/day/yr)	211	5 . 5
under the business n							and ion three a	onies In Kansas Denartment
INSTRUCTIONS: Use of Health and Environ	typewriter or ball point pen. nment, Bureau of Water, Top	PCEASE PHESS FIRE eka, Kansas 66620-0	<u>wur</u> and <u>PHINI</u> clearly. Pe 1001, Telephone: 913-296-5	ase iii in olanks. 545. Send one ti	WATER WELL O	WNER and retain one lo	your records.	