		RECORD	rorm	W W C-3	DIVISIO		1 CSOUTCES, 71p		Darga Mar-	ber
		WATER WELL:	Fraction	CW/ 1/	TATTE U	15	l T	19 S	Range Num	_ E
County:]	from nearest town	SW ¼	t address of	well if Cla	nal Positio	oning System	(decimal degr	rees, min. of 4 c	
Distance an	d direction	from nearest town	N 38.39820°	(000,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
located with	nin city? 22	Commercial St.,	гшрона ко		1.0	ngitude:	W 96.34641°			
9 XX/ A (D) [7]	D VY/T/Y T (OWNER: Scott			Ele	evation:	RIM: 1136.8	1; TOC: 1136	5.43	
Z WAIE	Addroos	Box # : 2025 I	Hint Rd		Da	tum:	NAVD 29			
City St	. Audioss, .	de : Empo:	ria KS 66801		Da	ta Collect	tion Method:	legal survey		
City, Sta	rie, Zif Co	'S 4 DEPTH O	E COMPLE	TED WEL			ft.			ļ
					TN. /	XX/5TD				
LOCAT		Depth(s) Grou	andrasator Eno	ountered 1	14.	1	ft. 2	ft. 3		ft.
	AN "X" II	Depth(s) Grot		Ounteredi	Dwy ft h	elow land	l surface meas	ured on mo/o	lav/vr 1/3/	12
SECTION	ON BOX:	WELL'S STA	TIC WATER	LEVEL		ft of	fter	hours numn	ing	gpm
	N	Pun	ip test data:	well water	was	11. a1	ftor	hours numn	ing	gnm
		Est. Yield	gpm:	Well water	was	il. ai	lici	nours pump	niection well	. 5P***
NW-	NE	1337T2T T 337 A 7121	יוו שם חידי מה	ひばわ んぐ・ち	Public Wate	rsiinniv	A All Condid	Omne in a	HIJOOHOH WOH	
1 :	_	1 Domestic	3 Feed lot	6 Oil field	water supply		Dewatering	12 Ou	ner (Specify be	510 W j
w 		2 Irrigation	4 Industrial	7 Domestic	e (lawn & gai	den) (10))Monitoring v	veli		
-sw									70 /1	,
		Was a chemic	al/bacteriolo	gical sample	e submitted t	o Departn	nent? Yes	No X;	If yes, mo/da	y/yrs
<u> </u>	S	Sample was s	ubmitted			Wa	ater Well Dist	niected? i e	S	·A
		- ~	- XX7 . 1. 4 T.		9 Concrete	tile	CASING IO	INTS: Glued	i Clampe	ea
5 TYPE	OF CASIN	G USED:	wrought if	011	0 Other (sp	ecify belo	(1012)	Weld	ed	
1 Stee		3 RMP (SR)	Aspestos-C	ement	9 Other (sp	cony beac	, vv)	Thres	ided X	
(2)PV	C 4	4 ABS	7 Fiberglass				ft Die	in	to	ft
Blank casir	ng diamete	r 2 in. to	8.5 f	t., Dia	in.	to	11., Dia		No.	
Casing heig	tht below la	nd surface 0	.38 ft., W	eight		lbs./T	t. Wall thickn	less or gauge	190.	
TYPE OF	SCREEN (RMP (SR) (4 ABS r 2 in. to nd surface 0 DR PERFORATIOnless steel 5 F	ON MATERI	AL:	0 470	C	11 0	ther (enecify)	1	
1 Stee	el 3 Stair	OR PERFORATION of the control of the	iberglass	7) PVC	9 AB	S 	11 U	one used (on	en hole)	-
l 2 Bra	ss 4 Galv	anized steel 6 (Concrete tile	8 KM (SI	() IU ASI	Jesios-Cei	inent 12 14	one asea (op	on now,	
SCREEN (OR PERFO	RATION OPENI	NGS ARE:	ero Treonnod	7 Torch	cut (9 Drilled hole	s 11 Non	e (open hole)	
1 Cor	itinuous sie	ton (3) Will Slot	bod 6 Wir	e wrapped	8 Saw C	ut 10	Other (speci	fy)	,	
2 LOL	DEDECOD A	TED INTEDVAL	S: Erom	8 5	ft to	23.5	ft. From	ft.	to	ft.
SCREEN-	PERFURA	TED INTERVAL	Erom		ft to		ft. From	ft.	to	ft.
G.D.	ATTENT TO A C	SIZ INTOUDINAL C.	From		ft to	245	ft From	ft.	to	ft.
GR.	AVELPAG	JK INTERVALS.	FIOIII		ft to		ft From	ft.	to	ft
		ORATION OPENI ot 3 Mill slot ter 4 Key punc TED INTERVAL CK INTERVALS:	From _		11. 10		. 11. 1102	0.4.6		
CODOL	מיתוחות איז איז חוזי	STATA 1 Noot o	ament ? (`e	ment orout	- G Bentor	me 14	TOMES CORES	CIC. U-I II		
Grout Inter	rvals Fi	rom 1 ft.	to 7 ft	. From	ft. t	0	ft. From		ft. to	n.
What is the	e nearest so	ource of possible o	ontamination	1,						
	ic tank	4 Lateral	lines 7 Pit p	rivy	10 Livestoc	k pens	13 Insecticide	Storage	16 Other (s	specity
2 Sew	er lines	5 Cess po			(11) Fuel stor		14 Abandone		below)	
3 Wate	ertight sew	er lines 6 Seepag	e pit 9 Feed	lyard			15 Oil well/g	as well		
Direction f		~~			How many	feet? ~ 75	5ft			
			OLOGIC LC		FROM	TO	PLU	JGGING IN	TERVALS	
FROM	TO 5	Gravel on top; h			110111					
5	5 19.5	Hard brown cla		••J						
19.5	20	Coarse river roo	y ek w/ clav							
20	22	Hard limestone	AL III CILLY							
20 22	$\frac{22}{24}$	Tan shale								
24	24.5	Hard limestone								
- W7	M-1+0									
									DOXY?	
							Flushmount	waiver fron	1 ROM	
						<u></u>				
7 CONT	RACTOR	S OR LANDOW	NER'S CEI	RTIFICAT	ION: This w	ater well v	vas (1) vonstyuc	ted, (2) recons	structed, or (3), p	od kol!
under my ju	irisdiction a	nd was completed o	on (mo/day/yea	r)	1/2/12	and this	record is true	rine pest of m	y knowledge ar	ia nene
Kansas Wa	ter Well Co	ntractor's License N	lo. 757_	This V	Vater Well Re	cord was c	completed on the	wreatyryear)	1/11/12	
										Vata:
INSTRUCT	IONS: Pleas	te fill in blanks or circle V Jackson St., Suite 42	e the correct ans	wers. Send to	p three copies to	Kansas De	epartment of Kloa	th and Environm	nent, Bureau of W WNER and retai	vater, in one fo
Geology Sec	tion, 1000 SV	V Jackson St., Suite 42 O for each constructed	20, Topeka, Kan	sas 66612-136 t http://www.k	/, relephone / dheks.gov/wate	53-270-3322 rwell.	z. Some one to	A THE PERIOD C		
your records	. гее от \$5.0	o for each constructed	won. visit us a	LILLIPAT VY VY VY.K						