WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

1 LOCATION OF WATER WELL:			Fraction							Number	Τ	Town	ship N	umber	T	Range	e Numbe	er]
County:	Re	eno	SE	1/4	SE	1/4	NE	1/4	2	2	т		23	s		R	06	w_	
Distance and V	a direction from Vest side o	m nearest to f Valley P	own or city stre	et addre betwe	ess of w	ell if i Ave	ocated wit nue & R	nin city ailroa	? id trac	ks to th	ne no	orth							
	WELL OWNE		Reno C																
RR#, St. Add	dress, Box#	:		206 W. 1 st Street								Board of Agriculture, Division of Water Resource							
City, State, Z	ZIP Code	:	Hutchir										tion Nu						
3 AN "X" IN	WELL'S LOC	ATON WIT OX:	H 4 DEPTH	OF COM	MPLET	ED W	ÆLL		15	ft. ELE\	VATIO	N:							
	N	- 74.	Depth(s) G	roundwa	ter Enc	counte	ered 1			ft	. 2			ft.	. 3			ft.	유
A	T		WELL'S ST								-								OFFICE
	Nw	 - NE		Pump te	est data	: W	ell water v	vas		f	t. afte	r		hour	s pump	oina	-	apm	E C
	'i''	` <u>`</u>	Est. Yield		gpm	ı: W	ell water v	vas		f	t. afte	r		hour	s pump	oing _		gpm	USE
₹ W		÷×.	Est. Yield E Bore Hole WELL WAT	Diameter	r 8	3.5	in. to		16.5		ft. an	nd			in. to			ft.	2
ī l			WELL WAT	FER TO	BE USI	ED AS	S: 5 Pub 6 Oil	olic wate	er suppl	y oh:	8	Airc	onditio otorina	ning	11 In	jection	well	lau.	ļ۲
	sw	- SE					7 Lav											elow)	ı
∀																		was	
	S		1	Was a chemical/bacteriological sample submitted to Department? You submitted Wate														was	
5 TYPE OF	BLANK CAS	ING USED			5 Wro	ught	Iron			tile									1
1 Ste	el	3 RMI	P (SR)			-								W			•]
2 PV0		4 ABS	3		7 Fibe	erglas	s						_	Th	readed		Flush	1	
Blank casing	diameter	_ 2	in. to	10	ft.,	Dia			in. to		ft.,	Dia			in.	to		ft.	
Casing heigh	ht above land	surface	Flushmou	int in.	, weigh	nt	0.	703		lbs./ft.	Wall	thickn	ess or	gauge N	No.	S	ch. 40		
TYPE OF SO	CREEN OR P	ERFORATI	ON MATERIA						7 PV	С		10	0 Asbe	estos-ce	ment				
1 Stee			nless steel	;	5 Fibe	erglas	s		8 RM	IP (SR)		1	1 Othe	r (speci	fy)				-
2 Bras			vanized steel	•	6 Con	crete	tile Cauzeo	ł wrann	9 AB	S							(open ho	اماد	
	ntinuous slot	ION OF EN	INGS ARE: Mill slot	:		٦ ¸	Wire wr	anned Mahh	eu				i holes		11	NONE	(open no	ле)	
	vered shutter	_	Key punche	ed			Torch c												
	ERFORATED						to			ft. F	rom	.	(0,00	/	ft. to			ft.	
			From			ft.	to			ft. F	rom			1	ft. to			ft.	_
GRA	AVEL PACK IN	NTERVALS	: From	8	3	ft.	to	15	5	ft. F	rom			1	ft. to			ft.	~
			From			ft.	to			ft. i	rom			1	ft. to			ft.	_
6 GROUT	MATERIAL:	1 Nea	at cement	2 C	ement (grout		3	Bentoni	te	4 01	her .							
Grout Interva	als From	1	ft. to	8	_ft. Fr	rom			ft. to			ft. I	rom .		1	ft. to		ft.	
What is the r	nearest source	e of possibl	e contamination	on:					1	0 Lives	tock p	ens		14	Abando	oned w	ater well		ŀ
	otic tank	4 Lateral 5 Cess p	lines			Pit privy			I1 Fuel	-	-			Oil well		vell below)			
l	ver lines tertight sewer	6 Seepag				Sewage la Feedyard	-		12 Fertil 13 Insec		•		10	Otner (specity	below)		-	
Direction fro	-		0 0000	JO PIL		·	, coujura			ow many			90						1
FROM	ТО	CODE		THOLO	GIC LO	G		FRO	MC	TO			PL	UGGINO	3 INTE	RVALS	i]
1	6		ill, sand Clay, hard,	eilty	brow	'n		ļ						-					۽ إ-
6	12		Clay, naru,					 	_										'
			Sand, very				grain,												1
12	16.5	r	usty					· ·			<u> </u>				١-				4
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															<u> </u>	1410			1
	l]
7 CONTRA	ACTOR'S OR	LANDOWN	NER'S CERTIF			s wate	r well was					_			_		1		
1	on (mo/day/yr)			12-15-						ecord is									
	Contractor's L				531		la -			er Well R	Recoffe	,	-	•	mo/day	// y (/)	//2-1 0	-04	-
under the bu	usiness name	of ease fill in his	Geotech anks and circle to	inical	Servi	ces,	nnc.	onies to	y (signa Kansas	ture) /		lealth.	and En	vironmen	VIA	i of W	ter 1000	SW	-
Jackso	n St., Ste. 420.	Topeka, Ka	nsas 66612-136	37. Telep	hone: 9	13-29	6-5545. Se	end one	to WATE	ER WELL	OWN	ER and	retain	one for y	OUT TEC	ords.	, 1000	J 11	