WATE	R WELL	RECORD	Form	WWC-5			.		г				
Origi	nal Record	☐ Correction	Chans	ge in Well Use				ion of Wate					
1 LOCATION OF WATER WELL:			Fraction			Resources App. No. Section Number			Well ID				
County: Survey				450 49W 4 NW4			Section Number						ige Number
2 WEL	L OWNER	: Last Name: Sch	First: Max			D 1			T <u>3</u> 6	4 S	R_3	DE ZW	
Busine	SS:		Lust 1 CT	~	Street or Rural Address where well is located (if unknown,							, distance and	
Address: (353 581644 Road) Address: (353 581644 Road) Address: (353 581644 Road)											address,	check here: 🔀	
						.00.400	- william of	JC 0.4 4	1100	جهي ا			
3 LOCA	<u>CAAGGA</u> TE WELL			ZIP: 67633									
WITH	"X" IN	4 DEPTH	OF COM	IPLETED W	FIT.	94	Ω	-	_	27 1011	215		
	ION BOX:	Depth(s) Gro	oundwater	Encountered: 1))		1 ft. 5 Latitude: 37.104325						
52011	N	2)	ft. 3	3) ft	ft. or 4) \(\subseteq \text{Dry Well} \)				itude	:-9.10.01	2736		(decimal degrees)
		WELL'S ST	TER LEVEL: 50 A				Horizontal Datum: WGS 84 NAD 83 NAD 27						
	, measured on (mo-day-yr)												
NW -	, measured on (mo-day-yr)				☐ GPS (unit make/model:								
WX-	rater was fr				(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map								
	s pumpinggpm				Online Mapper: Google Control								
SW -	SE	after	rater was ft. pumping gpm							<u> </u>	*********		
	gpm				6 Flavation:								
	S	Bore Hole D	iameter: 10	55/8 in. to94 ft. and				6 Elevation:ft. Ground Level TOC					
1		in. to				Source:							
7 WELL	WATER 7	O BE USED A	S:			16.				Julio1	************	••••••	• • • • • • • • • • • • • • • • • • • •
1. Domesti	c:			er Supply: well	מז ו		•	10 🗆 00	1.17211.3	1777			
6. Dewatering: how man								10. ☐ Oil Field Water Supply: lease					
	& Garden	7. 📙	Aquifer Re	charge: well ID				11. 1€3€11	ced	Uncased	П С		••••
Lives		8. 🔲	Monitoring	g: well ID				12. Geoth	ermal	: how many	horas?	echnical	
2. L Irriga								a) Clo	osed I	oon THe	rizontal		
	Vapor I	D						ini of Water					
4. Industrial Recovery Injection B) Open Loop I Surface Discharge Inj. of Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:													ing. Of Water
Was a che	emical/bact	eriological sam	ple submi	tted to KDHI	₹? 🗆	Yes Den	o If	ves date	samr	le was sub	mittade		
I Water wer	i disimecte	1/ Tryes IIN	JO.					jos, aato	Jung	ne was suc	mmueu:	• • • • • • • • • • • • • • • • • • • •	
8 TYPE	OF CASIN	G USED: Ste	el ØPVO	Other		CAS	SING	IOINTS:	DhG	Huad CI CI	ommad []	337-1-1	
Casing dian	neter	in. to	l ft.,	Diameter		in. to		ft. Diame	eter	in	to	weided	☐ Threaded
TVDE OF	int above land	surface 34	in.	Weight		lbs./fi	t. \	Wall thickr	ness o	r gange No	. 10	Il.	
☐ Steel			O1 1 1111 1 1	TITTELL.						- 66- 1101		• • • • • • • •	
☐ Brass		ninless Steel Ivanized Steel	☐ Fiberg		PVC			☐ Othe	er (Spe	ecify)			
		Ivanized Steel RATION OPEN	Concre	ete tile \[\]	Vone us	sed (open ho	ole)		` .	3,			***********
☐ Conti	nuous Slot	Mill Slot											1
☐ Louve	ered Shutter	Key Punche	A 🗆 W.	ize Wrapped	H To	ch Cut	Drille	ed Holes	☐ Ot	ther (Specif	y)		
SCREEN-	PERFORA	TED INTERVAL	C Erom	Gil A .	□ Sav	v Cut ⊔	None	Open Ho	ole)				
G	RAVEL PA	TED INTERVAL CK INTERVAL	Co. From	20	!	ft., From	15.	1 ft. to	.34	ft., Fro	m	ft. to	ft.
9 GROUT	MATERI	ACK INTERVAL AL: Neat cer	mont \square		(:H	it., Fron	1	ft. to	• • • • • • • • • • • • • • • • • • • •	ft., Fro	m	ft. to	ft.
Grout Interv	als: From .	O ft. to	.30	ft From	Ber	itonite []	Other	r					
Nearest sou	rce of possil	ole contamination	1:	1, 1 10111	1	ι. ιο	1	tt., From	· · · · · · · ·	ft. to .	• • • • • • • • • • • • • • • • • • • •	. ft.	
☐ Septic	Tank		teral Lines	☐ Pit Pı	rivv	г	7 I ivo	estock Pens	_				
Sewer		☐ Ce	ss Pool	☐ Sewa				l Storage	S	[54] V. □ TI	secticide S	torage	
☐ Watert	ight Sewer L	ines	epage Pit	□ Parte	1		Ferti	ilizer Stora	age		bandoned il Well/Ga	water w	ell
Direction from	Specify)								-60		ii weii/Ga	s well	
10 FROM	TO	<u> </u>		Distance fr	om we	13. 900 5	<u>.</u>			•••••	ft.		
O	.34	LIT	THOLOGI	C LOG		FROM		TO L	ITHO). LOG (cor	it.) or PLU	GGING	INTERVALS
34	94	Braciay									-		
	19	hedshale	_ W CY	rack									
				Maria Lander									
									· · · · · · · · · · · · · · · · · · ·				
Notes:													
11 CONT	DACTORY	CODY											İ
under my i	RACIOR?	OR LANDOV	VNER'S	CERTIFICAT	CION:	This water	er wel	ll was 🔯	const	tructed.	reconstru	cted or	Dugged
Kansas War	ter Well Co	ntractor's Tieses	Ta L	10	0.11.0	<i>y</i> and	uns	recora is i	true t	o the best (of my kno	wledge	and belief.
under my jurisdiction and was completed on (mo-day-year)													
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Eavhonment, Burear of Water, WTS Section,													
	1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367, Mail one to Water, Wall Owner, Land Comment, Bureau of Water, Carlot Section,												
Visit us at http	://www.kdhek	s.gov/waterwell/inde	x.html		K	SA 82a-12	212	a retain one	101. À0	ur records. T	etephone 78	o-296-55	24.
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