		RECORD	roim v	WWC-5	I	Divisio	n of Water			1	
X Orig	ginal Record	☐ Correction	Change	e in Well Use	R	esource	es App. No.		Well ID		
1 1.00	ATION OF	WATER WE	II.	Fraction				m. 1: 37 1			
I Loc	ATIONOI	WAIER WE	LIL.			section	Number	Township Numb	er Ra	nge Number	
Cou	unty: Re	20		1/4 NE1/4 NE	14 NE/4	4	/	T 26 S	R /	ODEWW	
2 WEI	L OWNER	Last Name: 7		First: William	Street or I	Purol /	Address who	ere well is located	00	LI D (A) II	
Rusin	acc.	15/A	KRMOR	3 ms. William	Street of 1	Curai /	Address wife	he well is located	(if unknown	, distance and	
	2 4 7	A 2 C -			direction no	m neare	est town or inte	rsection): If at owner	's address,	check here:	
Addre	ss: 205	°° ). J	ord An.	Springs Rd.	14 mil	0.0	DOST O	f Turon, Ks	· IK	100 10 11	
Addre	ess:					الله المساء	U	. , , , , , , , , , , , , , , , , , , ,	118	mile Mal	
City:	LAN	gdon	State: K5	ZIP: 67583	Well.	יציו	1,2007	Side of 1	10		
3 TOC	ATE WELL				2-0		00031	dias or 1	rome	<u> </u>	
		4 DEPTE	LOF COM	PLETED WELL:	65	ft f	T atituda.				
WITE	H "X" IN	Double (a) C		CELIED WEEE.		16.	5 Lantude.	***************************************		(decimal degrees).	
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	N	2)	ft. 3	) ft., or 4)	Dry Well		Horizontal	Datum: WGS 84	DNAD	92   NAD 27	
		WELL'S ST	FATIC WAT	ER LEVEL:! 4	ft	- 1	C	Datum. W W S 84	· LI NAD	83 LI NAD 27	
	X	□ below 1	and autofora				Source for	Latitude/Longitude:			
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NW	NE	M above I	and surface,	neasured on (mo-day	/-yr) <b>?</b>	70	(X	WAAS enabled?	Vec D	In)	
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l w	,	after	hours	pumping	A-11	- 1	Land S	Survey 🗌 Topogra	phic Map		
W	F	arter					☐ Online	Mapper:			
6317	SE		Well wa	iter was	ft.						
S VV -	SE	after	hours !	pumping	enm						
	1 1 1	Estimated V	'ield:	omana.	. 5P.111	6	Elevation	₽.	Consumal	Lauri ELTOC	
13-1-1		D VI I	Estimated Yield:			Common T.L. 10			ft. Ground Level TOC urvey GPS Topographic Map		
	S	Bore Hole L	Jiameter: /!!	نبغ in. toوب	ft. and		Source:	Land Survey $\square$ G	PS 🔲 To	pographic Map	
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7 WELL	WATED	O BE USED A		,							
				~ .							
1. Domest		5. ∐	Public Wate	r Supply: well ID		. 1	<ol><li>Oil Fiel</li></ol>	d Water Supply: lea	se		
Hous	sehold	6. □	Dewatering:	how many wells?			1 Test Hole	well ID		***************	
	n & Garden	7 🗖	Aquifa-Da	harge: well ID		. 1	103: 11016.	T **			
_		/. ∐	Aquilei Rec	narge: well ID	• • • • • • • • • • • • • • • • • • • •		☐ Cased	☐ Uncased ☐ G	eotechnical		
Lives		8. 🛄	Monitoring:	well ID		1.	<ol><li>Geotherma</li></ol>	l: how many bores?			
2. 🔲 Irriga	ation	9. En	vironmental	Remediation: well II	D		a) Closed	Loop 🗌 Horizonta	I □ Manti		
3. Feed	lot		Air Sparge				L) O T	Loop I Horizonia	r - Aerin	al	
_				☐ Soil Vapor l	Extraction		b) Open L	oop 🔲 Surface Disc	charge [	Inj. of Water	
4. Indus	striai		Recovery	☐ Injection		13	3. 🔲 Other (s	pecify);			
Was a ch	emical/hacte	riological cam	nlo submit	tod to VDITEO	77. <b>53</b> 3.7	т.с	. 1.4	1 1 1 1			
337.4	11 11 1 6 4 1	i lological sail	thic annitite	ted to KDHE? 🗆	res No	II y	es, date sam	pie was submitted			
water we	Il disinfected	? X Yes 🗆 1	No								
8 TYPE	OF CASINO	USED: St	eel PVC	Other	CASI	NG I	OTNITTO IN	Charl D Classes			
Cooing die	5	. 002201 00	According to		······ CADI	110 10	OTM TO: WI	Juled   Clamped	Welded     ■	☐ Threaded	
Casing dia	meter	in. to 🤧	77 π L	nameter	in to	ff	Diameter	in to	a.		
Casing heigh	ght above land	surface	🦳 in.	Weight 52R 2	Ibs./ft.	Wa	all thickness	or gauge No			
TYPE OF	SCREEN O	R PERFORAT	ION MATE	PIAI:				Baraba 110			
☐ Steel		nless Steel	☐ Fibergla				Other (St	ecify)		60	
☐ Brass	s 🔲 Gal	vanized Steel	☐ Concret	e tile None u	sed (open hol	e)	_ ``	,,			
SCREEN		ATION OPEN	INICS ADT	2.	ora (open no.						
	inuous Slot		∐ Gauz	e Wrapped 🔲 To	rch Cut 🔲 I	Drilled	Holes C	ther (Specify)			
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