			ATER WELL RE	CORD	Form	WWC-5	KSA 82	a-1212	ID N			dest-federate de-	
	ON OF WAT	TER WELL:	Fraction	NTI.1	,	CU		Section N	umber	Township		Range Number	`
County:		rom poorest to	SE 1/2	*	/4		1/4	34		T 18	S	R 25 E	/ W
			wn or city street miles sout				-						
2 WATER	WELL OWN		y Pickert	. 01	DI CIIC	- ,	DDOGIT				,		
	ddress, Box a ZIP Code	# : 8822	Eby Stree	t vs 6	6212_	3637						Division of Water Resou	
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF	COMPLE	TED W	5037 ELL		37.O ft.	ELEVA	TION:			
	N SECTION I		Depth(s) Grou	ındwater	Encount	tered	1	3	30ft.	. 2345	ft. 3		. ft.
												numping	
	-NW	- NE	Est. Yield	6	gpm: V	Vell wate	r was		ft. a	after	hours p	umping	gpm
	1	1	WELL-WATER 1 Domesti	_	Feedlot		Public wate Oil field wa			8 Air condition 9 Dewatering	•	njection well Other (Specify below)	
w	I	- 	2 Irrigation	1 4	Industria	al 7	Domestic (lawn & g	arden)	10 Monitoring w	/ell		
	X '	- I								17			
\$W SE Was a chemical/bacteriological sample submitted to Department? Yes NoX; If yes, mo/day/yrs sa										oo/day/yrs sample was No	sub-		
	<u> </u>	1	mitted						***	ater Well Distille	Clede: 165	, 110	
5 TYPE C	S S	ASING USED:		5 \Mr	ought iro	<u> </u>	9 Cor	crete tile		CASING	IOINTS: Glue	ed Clamped	
1 Stee	i	3 RMP (S		6 Asb	estos-C			er (specif			Weld	ded	
2 PVC		4 ABS			erglass							eaded	
Blank casir	ng diameter	nd surface	5in. to	250	1	t., Dia	5	In. 1	to	3.7-0π.,	Dia	ge No. SDR 21	n.
TYPE OF S	grit above ia SCREEN OF	R PERFORATION	ON MATERIAL:	.W	, weigni	2.20		PVC		10 A	Asbestos-Cen	ge No 	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel					5 Fiberglass			RMP (SF	R)	11 Other (Specify)			
2 Bras	ss	4 Galvani	zed Steel	6 Coi	ncrete til	е	9	ABS			None used (o	•	
		ATION OPENI					zed wrappe wrapped	ed		8 Saw cut 9 Drilled hole	ae	11 None (open hole))
	tinuous slot vered shutte		Mill slot Key punched			7 Torc							ft.
		D INTERVALS		2	.5Ω	ft. to	350	f	t From		ft. to	·	ft.
			From			ft. to		f	t., From		ft. to		ft.
'	GRAVEL PAG	CK INTERVALS))	
	JT MATERIA		at cement		Cement (entonite				ft. to	
Grout Inter					. II., Pron	n				tock pens		Abandoned water well	11.
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines					7 Pit privy				11 Fuel storage		15 Oil well/Gas well		
	2 Sewer lines 5 Cess pool					8 Sewage lagoon			12 Fertilizer storage		16	Other (specify below)	
3 Watertight sewer lines 6 Seepage pit					9 Feedyard			1	3 Insec	ticide storage nv feet?	٠		
Direction fr				10100	_				101111111	,,	· · · · · · · · · · · · · · · · · · ·		
FROM	ТО	-	LITHOLOG				FROM	_			X.XXGXGXXXX II	NA KEMINALAS	
7	7 26	_	roken Lime		9		189 235	23		<u>Gray Shale</u> Sandy Shal			
26	38	Shale	e				238	25		Limestone			
38	52		e				250	33		Shale			
52	86	Shale					330	36		Sandstone			
86	101		e				361	37	0 1	Limestone			
101	153	Shale					+						
153	161		e				+	-	-				
_161 _167	167 168	Shale	ale				+						
168	171		a±e										
171	180		e										
180	183	Black Sh											
183	189	Dark Bro	wn Limesto	one					\perp				
☐ CONTR	ACTOR'S C	R LANDOWN	ER'S CERTIFIC	ATION:	This wat	er well v	vas (1) con	structed	/ (2) rec	onstructed, or (3	B) plugged ur	nder my jurisdiction an	d was
completed	on (mo/day/y	ear)	7 100	••••••				ar	ia this re	ecord is true to th	e pest of my	nowledge and belief. K	ansas
Water Wei	Commencions	Licence No	' 273	/	TI	his Wate	r Well Rec	ord was o			1	Z	
under the b	ousiness nan	ne of J/35/	Ypakum	4/11	יינו אינו	his Wate	r Well Reco ⊆	ord was d	by	(signature)	LA J.	1 () 1	
under the b	TIONS: Use type	ne of <u>J</u> 35_	PLEASE PRESS	S FIRMLY ar	nd <i>PRINT</i> c	learly. Plea	se fill in blanks	, underline d	by or circle the	(signature) e correct answers. Se	nd top three copie	es to Kansas Department of H	