			**/	R WELL RECORD FOR	orm WWC-5	KSA 82a	1212			
1 LOCATION	ON OF WA	TER WELL:	Fraction			tion Number	Township Nui	mber F	ange Number	
County:	Johnso	277	NW 1/4	NW 14 NE	1/4	34	T 12	S R	24 E	W
Distance a	and direction	from nearest town		dress of well if located					_	
87	th and	Quivira Ro	1: lenex	1, Ks.	"(1)o	Kinam	an Friends	de		
	R WELL OV	NER: 10 Maro	mund Fo	voor mental	Dullu	18 J				
	Address, Bo	x # 33444	J.75th.			<u> </u>	Board of An	riculture, Division	of Water Reso	urce
	•	7 F08C · " ^		1 K= 11.208	,		Application	•	0	u. 00.
Oily, State	, ZIP Code			e, Ks 66208						
AN "X"	IN SECTIO	N BOX:	DEPTH OF CO	OMPLETED WELLvater Encountered 1		ft. ELEVA	ΠΟΝ:			
		D	epth(s) Groundv	vater Encountered 1.	//.a	ft. 2		ft. 3	76.	.ft.
Ŧ	!	<b>&gt;</b>		WATER LEVEL !!! !				•	•	
	,		Pump	test data: Well water	was	ft. af	ter	hours pumping .		gpm
	1	-     E	st. Yield	gpm; Well water	was	ft. af	ter	hours pumping .		gpm
ف ا	i	i   <sub>-</sub>   <sub>B</sub>	ore Hole Diamet	ter <b>6</b> "in. to 🔊	2.0.1	ft., a	ınd	in. to		ft.
* w  -	1	- E I			Public water		8 Air conditioning	11 Injection		
<del>-</del>	1	i     "	1 Domestic				9 Dewatering	•		
-	- SW	SE	2 Irrigation				Monitoring well			
	!		•	acteriological sample sul		-				
į L	<u>'</u>			acteriological sample sui	Diffilled to D	•				, suc
	25.51.44.44		itted		2.0		er Well Disinfected		No)	
		CASING USED:		5 Wrought iron	8 Concr			ITS: Glued		
Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	<b>'</b> )			
<b>(3)</b> PV		4 ABS		7 Fiberglass						
	-			ft., Dia						. ft.
Casing hei	ight above l	and surface. Fus	h Hount	in., weight		Ibs./f	t. Wall thickness or	gauge No. 30	2 <del>-</del> 13	
TYPE OF	SCREEN O	R PERFORATION I	MATERIAL:		(7 <b>)</b> PV	С	10 Asbe	stos-cement S	en-40	
1 Ste	eel	3 Stainless s	teel	5 Fiberglass	8 RM	IP (SR)		(specify)		
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AB		12 None	used (open hole	)	
		RATION OPENINGS		5 Gauzed			8 Saw cut	٠.	ne (open hole)	,
	ontinuous slo		slot ,OID	6 Wire wr			9 Drilled holes		(0)	
	uvered shut		punched	7 Torch c	• •		10 Other (specify)			
				20 ft. to . /.0						
SCHEEN-	PERFORAT	ED INTERVALS:								
_				ft. to						
C	BRAVEL PA	CK INTERVALS:	From o	<b>Q</b> ft. to/.0						
<del></del>			From	ft. to		ft., Fron	<u> </u>	ft. to		ft.
	T MATERIAL			Cement grout	3 Bento		Other			
Grout Inter	rvals: Fro	m. Bankaria	to <b>/</b>	ft., From		to. <i>D</i>	ft., From	ft. to	) <i></i>	ft.
What is the	e nearest so	ource of possible co	ntamination:	Ceme	(I) L	10 Livest	ock pens	14 Abandon	ed water well	
1 Se	ptic tank	4 Lateral	lines	7 Pit privy		11)Fuel s	storage	15 Oil well/G	ias well	
2 Se	wer lines	5 Cess po	ool	8 Sewage lagoo	n	12 Fertili:	zer storage	16 Other (sp	ecify below)	
3 Wa	atertiaht sev	er lines 6 Şeepag		9 Feedyard			icide storage			
	rom well? C			,						
FROM	TO	, CO	LITUOLOGIO			How mar	v feet? 150#			
0		1	LITHOLOGIC L	.OG	FROM		y feet? <i>150ft</i> PLU	GGING INTERV	ALS	
	11/61	Brown silter	LITHOLOGIC L	.OG	FROM	TO TO		GGING INTERV	ALS	
	144	Brown silty	loess		FROM			GGING INTERV	ALS	
14	214'	Concrete rul	loess bbk layer			то		GGING INTERV	ALS	
214	214'	Concrete rue Olive gray br	loess bbk layer own mottle	ed clay w/smay	ll ls.rx	то		GGING INTERV	ALS	
14' 2'14' 412'	214' 412' 614'	Concrete rut Olive gray bri Kun gran r	loess bbk layer own mottle nottled sil	ed clay w/sma ry camurated of	ll ls.rx	то		GGING INTERV	ALS	
14' 2'14' 4'12' WY	214' 412' 614' 914'	Concrete rul Olive gray bri Olive gran r DK Olay to B	loess bbk layer own mottle nottled sil	ed clay w/sma ry comunicated of	ll ls.rx	то		GGING INTERV	ALS	
114' 2'14' 412' 614' 914'	214' 412' 614' 914' 11'2'	Concrete rut Olive gray bri Kun gran r	loess bbk layer own mottle nottled sil	ed clay w/sma ry comunicated of	ll ls.rx	то		JGGING INTERV	ALS	
114' 2'14' 412' 614' 914'	214' 412' 614' 914' 11'12'	Concrete rui Olive gray by Dive gran n DK Cray to B Black clay	loess bbk layer own mottle nottled sil	ed clay w/smal ty lamura ted cl Pay	ll ls.rx	то		JGGING INTERV	ALS	
114' 2'14' 412' 614' 914'	214' 412' 614' 914' 11'12'	Concrete rui Olive gray by Dive gran n DK Cray to B Black clay	loess obbe layer own mottle nottled silv lack silv	ed clay w/smal ty lamura ted cl Pay	ll ls.rx	то		JGGING INTERV	ALS	
114' 214' 412' 614' 116' 1334'	214' 6'H' 9'H' 11'L' 13'H' 16'H'	Concrete mil Olive gray by Divident Dis Gray to B Black clay Hottled Brai Gray - Orient	loess obbe layer own mottle nottled silv lack silv	ed clay w/smar ty camuna tid cl lay clay clay	ll ls.rx	то		JGGING INTERV	ALS	
114' 2'14' 412' 6'14' 11'12' 13'4' 16'14'	214' 412' 614' 914' 11'2' 1334' 1614' 1734'	Concrete rui Olive gray by Dive gran n DK Cray to B Black clay	loess  bbk layer  own mothe  nottled sill  lack silty  wn silty  sh yerrau  w silty Cl	ed clay w/smar ty lanura ted cl lay clay clay	ll ls.rx	то		IGGING INTERV	ALS	
114' 2'14' 412' 614' 9'14' 11'15' 13'34' 16'14' 17'314	214' 412' 614' 914' 11'2' 13'4' 17'34	Concrete mil Olive gray br Dive gran n DK Clay to B Black clay Mottkel Bra Grey-Orien Green-Hell Lt. Orien-Ye	loess  bbk layer  own mothe  nottled sill  lack silty  wn silty  sh yerrau  w silty Cl	ed clay w/smar ty camuna tid cl lay clay clay	ll ls.rx	то		JGGING INTERV	ALS	
114' 2'14' 412' 6'14' 11'12' 13'4' 16'14'	214' 412' 614' 914' 11'2' 1334' 1614' 1734'	Concrete mil Olive gray by Divident Dis Gray to B Black clay Hottled Brai Gray - Orient	loess  bbk layer  own mothe  nottled sill  lack silty  wn silty  sh yerrau  w silty Cl	ed clay w/smar ty lanura ted cl lay clay clay	ll ls.rx	то		IGGING INTERV	ALS	
114' 2'14' 412' 614' 11'12' 13'34' 16'14' 17'314	214' 412' 614' 914' 11'2' 13'4' 17'34	Concrete mil Olive gray br Dive gran n DK Clay to B Black clay Mottkel Bra Grey-Orien Green-Hell Lt. Orien-Ye	loess  bbk layer  own mothe  nottled sill  lack silty  wn silty  sh yerrau  w silty Cl	ed clay w/smar ty lanura ted cl lay clay clay	ll ls.rx	то		GGING INTERV	ALS	
114' 2'14' 412' 614' 9'14' 11'15' 13'34' 16'14' 17'314	214' 412' 614' 914' 11'2' 13'4' 17'34	Concrete mil Olive gray br Dive gran n DK Clay to B Black clay Mottkel Bra Grey-Orien Green-Hell Lt. Orien-Ye	loess  bbk layer  own mothe  nottled sill  lack silty  wn silty  sh yerrau  w silty Cl	ed clay w/smar ty lanura ted cl lay clay clay	ll ls.rx	то		GGING INTERV	ALS	
114' 2'14' 412' 614' 9'14' 11'15' 13'34' 16'14' 17'314	214' 412' 614' 914' 11'2' 13'44' 17'34	Concrete mil Olive gray br Dive gran n DK Clay to B Black clay Mottkel Bra Grey-Orien Green-Hell Lt. Orien-Ye	loess  bbk layer  own mothe  nottled sill  lack silty  wn silty  sh yerrau  w silty Cl	ed clay w/smar ty lanura ted cl lay clay clay	ll ls.rx	то		GGING INTERV	ALS	
114' 2'14' 412' 614' 9'14' 11'15' 13'34' 16'14' 17'314	214' 412' 614' 914' 11'2' 13'44' 17'34	Concrete mil Olive gray br Dive gran n DK Clay to B Black clay Mottkel Bra Grey-Orien Green-Hell Lt. Orien-Ye	loess  bbk layer  own mothe  nottled sill  lack silty  wn silty  sh yerrau  w silty Cl	ed clay w/smar ty lanuna tid cl lay clay clay	ll ls.rx	то		GGING INTERV	ALS	
1/4' 2'14' 4'12' 6'14' 11'12' 13'34' 16'14' 17'314 19'314	214' 412' 614' 914' 11'12' 13'44' 17'34 19'34	Concrete rive Olive gray br Discovery to B Black clay Black clay Black clay Brey-Orien Brenish Helli Lt. Orien-Lu Ls. Rock W	loess blue layer blue mottle nettled silty lack silty l	ed clay w/smar ty lanuna tid cl lay clay clay	ll ls.rx	gravil	PLU			was
1/4' 2'14' 4'12' 6'14' 11'6' 13'4' 17'34 19'34	214' 412' 614' 914' 11'12' 1334' 1614' 1734 20	Concrete rill Olive gray bro Dive gray bro Dive gray to B Dive gray to B Black clay Hottkel Bro Gray-Orien Gray-Orien Gray-Orien Gray-Orien Ls. Rock Will Ls. Rock Will OR LANDOWNER'S	loess blue layer blue mottle nettled silty lack silty l	ed clay w/smarty of ty camunated of lay clay clay ay n mottled silt	ll ls.rx	. gravile	PLU	ugged under my j	urisdiction and	
1/4' 2'14' 4'12' 6'14' 11'12' 13'34' 16'14' 17'314 19'314	214' 412' 614' 914' 11'12' 13'14' 17'34' 19'34 20	Concrete rill Olive gray br Dive gray to B DK Clay to B Black clay Mottkel Bra Grey-Oriens Grey-Oriens Grey-Oriens Grey-Oriens Grey-Oriens Js. Rock Wi	loess bble layer bble layer bble layer bble sily black silty black	ed clay w/smaled of lay lay clay clay clay on mottled silts	Clay  Constru	cted, (2) reco	nstructed, or (3) plud is true to the besi	ugged under my j	urisdiction and	
1/4' 2/14' 4/2' 6/14' 1/13' 1/3/4' 1/3/4 193/4  7 CONTECOMPLETED Water Wel	2/4' 4/2' 6/4' 9/4' 1/2' 13/4' 16/4' 17/34 20  RACTOR'S on (mo/day	Concrete rist Dive gray by Black clay Black cla	loess blok layer blok layer block sity lack si	clay w/smarty clay clay clay clay n mottled silty	Clay  Constru	cted, (2) record and this records completed of	nstructed, or (3) plud is true to the besion (mo/day/yr)	ugged under my j	urisdiction and	
7 CONTF completed Water Wel under the	2/4' 4/2' 6/4' 9/4' 1/2' 1/34' 1/34 20  RACTOR'S on (mo/day) Il Contractor business na	Concrete rill Dive gray by Dive	loess blok layer blok layer block sity lack si	clay w/smarty clay clay clay clay n mottled silty	Clay  Constru	cted, (2) reco	nstructed, or (3) plud is true to the besion (mo/day/yr)	ugged under my j t of my knowledge 16/91 Buben - L	urisdiction and and belief. Ka	insas 