		٧	VATER WELL REC	ORD Form	WWC-5	KSA 82a-1	1212 ID	No				
1 LOCATION OF WA		Fraction		^	Section	n Number	To	wnship Nu		Ran	ge Numb	er
ooung.	Ellis		" SU "			38	<u> </u>	13	S	R	18	E/W
Distance and direction MWH				it located with	nin city?	1941-1-4-1-5-3-3-4						
2 WATER WELL OW	NER: Coas	tal Mart Ind	c.									
RR#, St. Address, Box	# : 501 v	vest 27" St	t					-	ılture, Divis		ater Reso	ources
City, State, ZIP Code	: Hays	, Ks					Appl	ication Nur	mber: A	15-4		
3 LOCATE WELL'S L AN "X" IN SECTION	OCATON WIT LBOX:	4 DEPTH	OF COMPLETED	WELL	56	ft. ELE	VATION:					
N		Depth(s) Gr	oundwater Encou	ntered 1		f	t. 2		ft.	3		ft.
A X		WELL'S ST	ATIC WATER LE	VEL	ft. b	elow land	surface m	easured o	n mo/dav/v	r		
			Pump test data:									
NW	NE	Est Yield	gpm:	Well water w	as		ft after		hours or	umnina		.gpm
W ¥ W		E Bore Hole D	Diameter 8	in to	60		ft. and		in.	to		ft.
-		WELL WAT	Diameter 8 ER TO BE USED nestic 3 Feed to	AS: 5 Pub	lic water su	pply	8 Ai	r condition	ing 11	Injectio	n well	
sw	SE	1 Dom	nestic 3 Feed to	ot 6 Oil 1	field water s	upply	9 D	ewatering	12	Other (	Specify b	elow)
χi	i		ation 4 Industr									
† <u> </u>			nical/bacteriologic	al sample sub	omitted to D							was
5		submitted							d? Yes			
5 TYPE OF BLANK O			5 Wroug		8 Concre			SING JOIN				
		P (SR)	_	tos-Cement	9 Other (s	specify belo	ow)		Welde	ed		
2 PVC	4 ABS		7 Fibergl						Threa	ded	<u>X</u> .	
Blank casing diameter Casing height above la	2	in. to	54 ft., Di	a	in. to		ft., Dia	a		in. to		ft.
Casing height above la	ind surface	0	in., weight		716	lbs./ft.	. Wall thic	ckness or g	gauge No.		.154	1
TYPE OF SCREEN OF	R PERFORAT	ION MATERIAL	L: 5 Fibergi	laaa	[7]	PVC RMP (SR)		10 Asbe	stos-cemei	nt		
1 Steel 2 Brass	J Stat	vanized steel	6 Concre	idos ata tila	9 1	ARS		12 None	used (ope	n hole)		
SCREEN OR PERFOR			o conce	5 Gauzed			8 Sa	w cut	used (ope	11 Non	e (open t	nole)
1 Continuous sl		3 Mill slot		6 Wire wr				lled holes			o (opo	.0.0,
2 Louvered shu	tter	4 Key punche	d	7 Torch c	ut		10 Ot	her (speci	fy)			
SCREEN-PERFORAT	ED INTERVAL	.S: From	54	ft. to	56	ft.	From		ft. to	0		ft.
		From		ft. to		ft.	From		ft. t	0		ft.
GRAVEL PAC	K INTERVALS	S: From	51.5	ft. to	56	ft.	From		ft. t	0		ft.
		From		ft. to		ft.	From		ft. t	0		ft.
6 GROUT MATERIA	L: 1 Ne	at cement	2 Cement gro	out	3 Bent	onite	4 Othe	r				
Grout Intervals From	n 0	ft. to 5	1.5 ft. From	1	ft. to		ft.	From		ft. to		ft.
What is the nearest so	urce of possib	le contamination	n:			10 Live	stock pen	S	14 Aba			
1 Septic tank		4 Lateral I		7 Pit privy						well/ Gas		
2 Sewer lines		5 Cess po		8 Sewage la	igoon	12 Fert		-			ify below)	
3 Watertight se	6 Seepag	e pit	9 Feedyard			cticide sto	orage	CON	IAMIN	ATED	SIIE	
Direction from well? FROM TO	117	THOLOGIC LOG		FROM	How man	y feet?	DII	JGGING IN	ITED\/AI	2		
0 .5	CODE	Asphalt	mocodio coo		TICOM		<u> </u>	I LC	JOOING III	ILLIVAL	.5	
.5 8		clay										
8 13		clay w/calid										
13 20			che w/sand s									
20 34			w/clay lenses	& flat		ļ						
34 43		Rock strks	d sd w/flat ro	ck etrka								
34 43		& clay lens		CK SUNS								
43 58			sand w/sm	all gravel			<del> </del>					
		& flat rock					1					
							ļ					
7 CONTRACTORIO	OD LANDOWA	VED'S CEDITE	CATION: This	tor well	1) const- :-1	nd (2) ====	note into d	or /2\ =l-	andd	mu li de	diation -	dues
7 CONTRACTOR'S									• •			
completed on (mo/day					and the	s record is	true to the	e pest of m	y knowled	ge and b	Bilet. Kái	07
Water Well Contractor	s LICENSE NO.	\A/	ooffer Dum	& Well In	I NIS W	ater vveli F	ecord wa	s complete	ed on (mol	SECULIA DE	0-29 	7
under the business na INSTRUCTIONS:	Please fill in bla	anks and circle th	oofter Pump e correct answers.	Send three co	pies to Kanss	s Denartme	by (signatent of Heat	th and Envir	orment Bu	MACON MICE W	ater Moor	SW
Jackson St., Ste. 4	20, Topeka, Ka	nsas 66612-1367	7. Telephone: 913-	296-5545. Ser	nd one to WA	TER WELL	OWNER 8	and retain o	ne for your r	ecords.	<u></u>	