		WA	TER WELL	REC	ORD	Forn	n WWC-5	5 KSA 82	2a-121	2 ID N					
igsquare	ION OF WA		Fraction							n Number		nship Nur		1	Number
County:	ELLIS	rom nearest to	NW or oity st	1/4	NW ddross	of wol	NE Lif locato		2	9	<u> </u> T	13	<u>S</u>	R18	E/W
Distance at	iu direction i		IUNDER				HAYS		f						
2 WATER	R WELL OW	VER.			DIC		111110	110							
\vdash	ddress, Box	U	IM CLA 3712 TI		ERB	TRD	DR				Boa	ard of Agr	iculture. I	Division of Wate	er Resources
City, State,	ZIP Code	: Ĕ	IAYS K	s 6	5760	1						olication N			
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH	OF C	OMPLE	TED V	WELL	7.2		. ft. ELEVA	TION:				
AN "X" II	SECTION	BOX:	Depth(s)	Ground	dwater l	Encou	intered	15	.6	f	t. 2		ft. 3	3	ft.
	N	ŧ	WELL'S S											1.02.1	
Pump test data: Well water was															
NW NE - WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify belo											h = l = \				
w _	ı	<u></u>	2 Irrig			-eeald ndusti								Juner (Specify)	
''	1	¦ -	9					2141	(- g,		J			
	- SW SE Was a chemical/bacteriological sample submitted to Department? Yes NoXX.; If yes, mo/day/yrs sample was											nple was sub-			
	1	1	mitted	on mou		0.09.0	a. Jap.		10 20		ater Well D			, .,.,	No xx
L	S														
5 TYPE	OF BLANK C	ASING USED:			5 Wro	ught ii	ron	8 Cor	ncrete	tile	CAS	ING JOIN	ITS: Glue	edXX Clan	nped
							Asbestos-Cement 9 Other				•			ded eaded	
ZŽXÞVC		4 ABS 5	in	to	7 Fibe	•		*******							
		nd surface													
	•				11 1.,	weigi			₽VC		. 150./1t. **a		stos-Cer	-	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fibe								8	RMP	(SR)		11 Othe	r (Specify	y)	
2 Bras	SS	4 Galvani	zed Steel		6 Con	crete	tile	9	ABS			12 None	e used (o	pen hole)	
SCREEN OR PERFORATION OPENINGS ARE:							5 Guazed wrapped6 Wire wrapped				8 Saw o			11 None (op	en hole)
1	tinuous slot vered shutte	-	Xill slot (ey punched	4				e wrapped ch cut							ft.
		ED INTERVALS			52		ft to	72		ft From				o	
OONELIN	LIII QIIAIL	-D IIVI ETIVALO	From				ft. to	······································	· · · · · · · · · · · · · · · · · · ·	ft., From	۱		ft. to	o	ft.
•	GRAVEL PAG	CK INTERVALS													
			From		••••••		11. 10		•••••	11., 11011	1		11. 10	o	Il.
	JT MATERIA		at cement				t grout	R	e nton						
Grout Inter	rvals: Fron	n0	ft. to	3	0	ft., Fro	om		ft. to			om			
What is the nearest source of possible contamination:										10 Livestock pens			14 Abandoned water well		
1 Septic tank 4 Lateral lines						7 Pit privy				11 Fuel storage		_	15 Oil well/Gas well16 Other (specify below)		
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit						8 Sewage lagoon9 Feedyard				12 Fertilizer storage13 Insecticide storage					
Direction fi		9 reedyard				How ma		ige							
FROM	ТО		LITHOL	OGIC	LOG			FROM	1	ТО	.,,	PLU	GGING II	NTERVALS	
0	10	SURFA	CE CLA												
10	50		YELLOW		AY										
J&	74														
50	60	MWE MI	ED SAN	D								2000 pero pro-	, , , , , , , , , , , , , , , , , , , 		
60	70	I	O LARG	E S	AND				_			REC	LIVE		
70	72	BLUE	SHALE									AIOM C	1 201	Ω A	
								-	+			NOV (1 201	U4	
									+		DI	REAU	OE W	ATER	
									+			11/4/14	V1 291	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
7 CONTR	RACTOR'S C	R LANDOWN	ER'S CERT	IFICAT	TION: T	his wa	ater well	was x{t } con	struct	ed, (2) rec	onstructed,	or (3) pli	ugged ur	nder my jurisdio	ction and was
		rear)1.											st of my k	knowledge and $0 < 21 - 04$	belief. Kansas
	Contractor's ousiness nam	Licence No							ord wa		ed on (mo/c (signature)	7 . \	N.	indus	
		ewriter or ball point p	DY ANI						undor	.		$-(\Lambda N)$	three conic		
and Enviro	onment, Bureau	of Water, Geology S	ection, 1000 SV	V Jackso	n St., Suit	te 420,	Topeka, Kar	usas 66612-1367	7. Teleph	none 785-296-	5522. Send on	e to WATER	WELL OWN	NER and retain one	for your
records. F	ee of \$5.00 for e	ach constructed wel	i.												