	WATER	WELL RECORD	Form WWC-5	KSA 82a-		
LOCATION OF WATER WELL:	Fraction		1	ion Number	Township Number	Range Number
County: //orris	SE 1/4 /1		14 3 3	5	т <b>7-</b> /7 s	R 9 (E)W
Distance and direction from nearest to			, ,	1. 1.	11 0	2 / )
	4 9 3 Mi		at L	ake Ko	inola (tro	on Dunlap)
	Jean Sin	MONS				•
	$Rt 3 \cdot Du$	wlap - Cou	werl Gror	c 66	Board of Agricultu	re, Division of Water Resources
City, State, ZIP Code :	COUNCIL GY	ove - 60	076		Application Numb	er:
LOCATE WELL'S LOCATION WIT	H 4 DEPTH OF CO	MPLETED WELL	<i>40.</i>	. ft. ELEVAT	ION:	
AN "X" IN SECTION BOX:	Depth(s) Groundwa	ater Encountered		<b>%</b> ft. 2		ft. 3 <u>.</u>
ī	WELL'S STATIC V	VATER LEVEL	!. O ft. be	olow land surf	ace measured on mo/da	y/yr Apr. 12- 93
	1					s pumping gpm
RW  NE						s pumping gpm
						. in. to
	WELL WATER TO	. •	5 Public water			11 Injection well
?   i   i	Domestic	3 Feedlot			<del>-</del>	12 Other (Specify below)
SW SE	2 Irrigation	4 Industrial			<del>-</del>	······································
1 1 ! 1 ! 1	1		-	-		yes, mo/day/yr sample was sub
<u> </u>	l	cteriological sample	Submitted to De			
2 7/DE OF DIANK CARING LIGED	mitted	- 14f	0.0		er Well Disinfected Yes	
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concre			Glued XClamped Velded
1 Steel 3 RMP (	•	Asbestos-Cement	,	specify below		
		7 Fiberglass				hreaded
Blank casing diameter 5						
Casing height above land surface		i., weight				
TYPE OF SCREEN OR PERFORATI		_	7-17		10 Asbestos-c	
1 Steel 3 Stainle		5 Fiberglass		P (SR)		cify)
2 Brass 4 Galvar	nized steel 6	6 Concrete tile	9 ABS	3	12 None used	(open hole)
SCREEN OR PERFORATION OPEN	INGS ARE:	5 Gauz	ed wrapped	(	8 Say cut	11 None (open hole)
1 Continuous slot 3	Mill slot	6 Wire	wrapped	`	9 Drilled holes	
2 Louvered shutter 4	Key punched	7 Torch				
SCREEN-PERFORATED INTERVALS	3: From	ft. to .	<i>4.0</i>	ft., From	1	ft. toft.
						$\text{ft. to} \ldots \ldots \text{ft.}$
GRAVEL PACK INTERVAL	3: From∕1	VONE ft. to .		ft., From	1	$ft.\ to.\dots\dots.ft.$
	From	ft. to		ft., Fron	)	ft. to ft.
		Cement grout	3 Bentor			
Grout Intervals: From3.	ft. to 1.2.	ft., From	ft. t	o	ft., From	ft. to ft.
What is the nearest source of possible	e contamination:			10 Liveste	ock pens 1	4 Abandoned water well
1 Septic tank 4 Lat	eral lines	7 Pit privy		11 Fuels	torage 1	5 Oil well/Gas well
2 Sewer lines 5 Ces	ss pool	8 Sewage lag	oon	12 Fertiliz	er storage , 1	6 Other (specify below)
3 Watertight sewer lines 6 Sec	epage pit	9 Feedyard		13 Insect	cide storage HOL	ding TANK
Direction from well? Eas	F	•		How man	· • • • •	
FROM TO	LITHOLOGIC LO	OG .	FROM	то		IG INTERVALS
	Soil	BIK				
0 3 Too						
0 3 Top 3 7 Sh	ve Yel					
	ile Yel					
3 7 Sh.	ile Yel					
3 7 Sh. 7 10 Lim 10 14 Sha	ile Yel	Ye1				
3 7 Sh. 7 10 Lim 10 14 17 Lim	le Yel Te Yel E Frac -	Ye/				
3 7 Sh. 7 10 Lim 10 14 17 Lim 17 20 Sh.	le Yel le Yel E Frac- ile Green	Ye/				
3 7 Shi 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	le Yel F Yel F Frac- ale Green le Gray	Ye/				
3 7 Sh. 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	Te yel  E Frac- The Green  The Gray  E, Like	Ye/				
3 7 Shi 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	le Yel F Yel F Frac- ale Green le Gray	Ye/				
3 7 Shi 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	Te yel  E Frac- The Green  The Gray  E, Like	Ye/				
3 7 Shi 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	Te yel  E Frac- The Green  The Gray  E, Like	Ye/				
3 7 Shi 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	Te yel  E Frac- The Green  The Gray  E, Like	Ye/				
3 7 Shi 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	Te yel  E Frac- The Green  The Gray  E, Like	Ye/				
3 7 Shi 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	Te yel  E Frac- The Green  The Gray  E, Like	Ye/				
3 7 Shi 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha	Te yel  E Frac- The Green  The Gray  E, Like	Ye/				
3 7 Sha 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha 28 35 Lim 35 40 Sha	le Yel  Le Yel  Le Frac-  ale Green  E Lite  ale Gray	Yel TAN	vas 1) construc	ted, (2) recor	estructed, or (3) plugged	under my jurisdiction and was
3 7 SA 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha 28 35 Lim 35 40 Sha	le Yel  Le Yel  Le Frac-  ale Green  E Lite  ale Gray	Yel TAN				
7	le Yel  Le Yel  Le Frac-  ale Green  E Lite  ale Gray	Ye / TAN		and this recor	d is true to the best of m	under my jurisdiction and was y knowledge and belief. Kansas
7 /0 Lim // // Sha	le Yel  Le Yel  Le Frac-  ale Green  E Lite  ale Gray	Ye / TAN		and this recore completed o	d is true to the best of min (mo/day/yr)	
3 7 Sha 7 10 Lim 10 14 Sha 14 17 Lim 17 20 Sha 20 28 Sha 28 35 Lim 35 40 Sha	le Yel  Le Yel  Le Frac-  ale Green  E Lite  ale Gray	Ye / TAN		and this recor	d is true to the best of min (mo/day/yr)	