County: 13		WATE			KSA 82a-				
	WATER WELL:	Fraction	1/= 1/1	/	ion Number	Township Nu	′	Range Nur	i
Dietance and dir	oction from pagest	town or one street	address of well if located	V/4	17	1 7 29	<u> </u>	R 7	E/W
,	Mile		5 F Do 491	,					
2 WATER WEL			5 / 10 9 g	<u> </u>					
RR#, St. Addres		it To	Florig	La S	•	Board of Ac	riculture D	ivision of Water	Resources
City, State, ZIP						Application		aviolon of vidio	7100001000
1	L'S LOCATION WIT	THAL DEPTH OF	COMPLETED WELL /.	75	# FIFVA				
AN "X" IN SE	CTION BOX:	Depth(s) Groun	dwater Encountered 1	130	ft 2		ft 3		ft
ī [, , , , , , , , , , , , , , , , , , , 	WELL'S STATE	C WATER LEVEL	ft. be	low land sur	face measured on	mo/dav/vr		
	$X \mid \cdot \mid$		np test data: Well water						
NW	/ NE		C. gpm: Well water						
	1 ; 1		neter / . / in. to						
Mile Mile		F1	• `	Public water		8 Air conditioning		njection well	
7		1 Domestic				9 Dewatering	12 (Other (Specify be	elow) ,
sw	/ St	2 Irrigation	4 Industrial 7	Lawn and ga	arden only 1	0 Observation wel	ı,	testu	EH
		Was a chemical	l/bacteriological sample su	bmitted to De	partment?(Yé	ŝ)No	; If yes,	mo/day/yr samp	le was sub-
I	\$	mitted				ter Well Disinfected	_	No	
5 TYPE OF BL	ANK CASING USE) :	5 Wrought iron	8 Concre	te tile	CASING JOIL	NTS: Glued	Clampe	id
1 Steel	3 RMP	(SR)	6 Asbestos-Cement	9 Other (specify below	v)	Welde	ed `	
2 PVO	4 ABS	40	7 Fiberglass					ded	ı
			ft., Dia						
Casing height at	ove land surface		in., weight / .6						
TYPE OF SCRE	EN OR PERFORAT	FION MATERIAL:		(7 PV		10 Asb	estos-ceme	nt	
1 Steel	3 Stain	less steel	5 Fiberglass	8 RM				,	
2 Brass		anized steel	6 Concrete tile	9 ABS	3	~	e used (op	•	
	ERFORATION OPE	NINGS ARE:		d wrapped		8 Saw cut		11 None (open	hole)
1 Continuo		3 Mill slot	6 Wire w	rapped		9 Drilled holes			
2 Louvered		Key punched	7 Torch o	cut -1 <	`	10 Other (specify			• • • • • • • • •
SCREEN-PERFO	ORATED INTERVAL	S: From7	4.0 ft. to	<i>[</i>	ft., Fror	n	ft. to	o	ft.
		From	ft. to	1616	ft., Fror	m	ft. to	0	ft.
GRAVE	EL PACK INTERVAL	LS: From	ft. to	17.5	ft., Fror	m	ft. to	o	ft.
		From	ft. to		ft., From	m	ft. te)	ft.
	ERIAL: 1 Ne	at cement	2)Cement grout	3 Bentor	nite 4	Other			
Grout Intervals:	From \mathcal{O}	\dots ft. to $\mathcal{A}\mathcal{O}$.	ft., From	ft. t	0	ft., From	• • • • • • •	ft. to	ft.]
What is the near	rest source of possi	ble contamination:			(10/Lives	tock pens	14 A	bandoned water	well
1 Septic ta		ateral lines	7 Pit privy		11 Fuel	•		il well/Gas well	
2 Sewer lin		ess pool		8 Sewage lagoon 12 Fertili			lizer storage 16 Other (specify below)		
	ht sewer lines 6.S	eepage pit	9 Feedyard			ticide storage			
Direction from w		<i>vC</i>				- 1			
FROM T	0	LITHOLOGIC		T ====: 1		ny feet?	000	10 1 00	
		/	LOG	FROM	How ma	ny feet?	LITHOLOG	IC LOG	
0 (· So/4	; p . f	LOG	FROM		ny feet?		IC LOG	
0 1	Z Soll	Red		FROM		ny feet?		IC LOG	
	O Rock	Red Vellov	N	FROM		ny feet?		IC LOG	
0 1	O Rock	Red	N	FROM		ny feet?		IC LOG	
0 1	L CLAY O POCK S CLAY	Red Vellov	N	FROM		ny feet?		IC LOG	
0 14 23 4	Destay	Red Vellov	N	FROM		ny feet?		IC LOG	
0 14 234 60 60 9	O Clay	Red Vellov Vello Light k	N	FROM		ny feet?		IC LOG	
0 1 2 3 4 2 3 4 6 9 0 1 9	O Clay	Red Vellov	N	FROM		ny feet?		IC LOG	
0 14 23 40 69 60 99 60 99 60 60 60 60 60 60 60 60 60 60 60 60 60	O Clay	Red Vellov Light k Vellov Lime Shale Le	v w Ded	FROM		ny feet?		IC LOG	
0 1 1 2 2 3 3 5 4 60 9 90 10	O Clay	Red Vellov Light k Vellov Lime Shale Le	N	FROM		ny feet?		IC LOG	
0 1 1 2 2 3 3 5 4 60 9 90 10	O Clay	Red Vellov Light k Vellov Lime Shale Le	v w Ded	FROM		ny feet?		IC LOG	
0 14 1 23 35 46 60 9	O Clay	Red Vellov Light k Vellov Lime Shale Le	v w Ded	FROM		ny feet?		IC LOG	
0 14 1 23 35 46 60 9	O Clay	Red Vellov Light k Vellov Lime Shale Le	v w Ded	FROM		ny feet?		IC LOG	
0 1 1 2 2 3 3 5 4 60 9 90 10	O Clay	Red Vellov Light k Vellov Lime Shale Le	v w Ded	FROM		ny feet?		IC LOG	
0 1 1 2 2 3 3 5 4 4 0 9 9 0 1 1 3 0 1 1 3 0 1 1 3 0 1 1 3 0 1	Clay Clay Clay Clay Clay Clay Clay Clay	Red Yellov Yellov Lyght K Yellov Shale Le Kyellov e Hard	N N Ded 3WLime		ТО	ny feet?	LITHOLOG		
7 CONTRACTO	OR'S OR LANDOW	Red Yellov Yellov Lyght K Yellov Shale Le Kyellov e Hard	v w Ded	s (1) construc	TO	onstructed, or (3) p	lugged und	der my jurisdictic	on and was
7 CONTRACTO	OR'S OR LANDOW	Red Yellov Lyello Lyello SHale Le Yellov e Hard	N N Ded 3 W Li'm e g	s (1) construc	TO cted, (2) reco	onstructed, or (3) por dis true to the be	lugged und	der my jurisdictic	on and was
C CONTRACTO Completed on (in Water Well Contractor)	OR'S OR LANDOW no/day/year) tractor's License No	Red Vellov Vello Vello Shale Le Vellov e Hard	N N Ded 3 W Li'm e g	s (1) construc	cted, (2) reco	onstructed, or (3) point is true to the be on (mo/day/yr)	lugged und	der my jurisdictic owledge and bel	on and was
C C C C C C C C C C C C C C C C C C C	OR'S OR LANDOWING/day/year) OR'S I Leense No ess name of Will	Red Vello Vello Lime Stale Velle Hard NER'S GENTIFICA 18/8/	TION: This water well was	s (1) construction of the	cted, (2) reco	onstructed, or (3) pord is true to the be on (mo/day/yr) Sture)	lugged unk	der my jurisdictic owledge and bel	on and was lief. Kansas
C C C C C C C C C C C C C C C C C C C	OR'S OR LANDOWN tractor's License No ess name of Williams or the contract of t	Red Vello Vello Vello Shale Velle Hard MER'S GENTIFICA Soll point pen, PLEA	N N Ded 3 W Li'm e g	s (1) construction of the second was 12 grant clearly print clearly construction of the second was 12 grant clearly cl	cted, (2) reco	onstructed, or (3) point is true to the be on (mo/day/yr) ture)	lugged und	der my jurisdictic owledge and bel	on and was lief. Kansas