1 LOCATION	<i>∞</i> ≺	1+85	WAT	ER WELL RECORD	Form WWC-5	KSA 82a	a-1212		
	OF WATE	R WELL:	Fraction			tion Number		ber	Range Number
County: ろる	dan	rick	N/W 1	14 NW 14 N	MX 1/4	5	т 29	s	R / E E/W
Distance and o	direction fro	om nearest town	or city street	address of well if loca	ated within city?		$\overline{}$		
	Ė	DE 1	58	TURKUE	FON E	Sinz	2 KOAD		
2 WATER W			Mabter	5-116194	N				
RR#, St. Addr		ď	0. Box 8	849			Board of Agri	culture Divis	sion of Water Resources
,	•	τ,	-	Kansas 66502			Application N		Sion of Water Resources
City, State, ZII									
BI LOCATE W	ELL'S LOC SECTION (CATION WITH 4	DEPTH OF	COMPLETED WELL.	<i>4</i> ,0	ft. ELEVA	TION:		
	N	{D							ft.
ī	!	ı							6.5.1.3.7.8.3
ll ľ.	√ -	- NE	Pun	np test data: Well w	ater was 2.	≶ ft. a	ifter	nours pumpi	ng . 400 gpm
	w	- NE E	st. Yield 5	Opm: Well w	ater was	ft. a	ıfter	nours pumpi	ng gpm
	1	i I IB	ore Hole Dian	neter 3 	to	? ft., .	and	in. to	 ft.
₩ W —	i i			TO BE USED AS:	5 Public water		8 Air conditioning		ction well
-	i	- i '	1 Domestic		1		9 Dewatering	•	
	sw -	- SE	2 Irrigation				10 Observation well		
	!	! .	•						
<u> </u>	<u> </u>			ii/bacteriologicai samp	ie submitted to D				o/day/yr sample was sub-
-	<u> </u>		nitted				ter Well Disinfected?		No
		SING USED:		5 Wrought iron					Clamped
1 Steel)	3 RMP (SR)		6 Asbestos-Ceme	nt 9 Other	(specify below	w)	Welded	·>·····
2 PVC		4 ABS	_	7 Fiberglass					d
Blank casing of	diameter .	<i>./2</i> ir	n. to	⊃ ft., Dia	in. to		ft., Dia	<i>. i</i> n. [.]	to ft.
Casing height	above land	d surface	2 1 K	in., weight	1.2	Ibs./	ft. Wall thickness or	gauge No.	-25
		PERFORATION			7 PV			tos-cement	
1 Steel		3 Stainless s		5 Fiberglass	8 BM	MP (SR)	11 Other	(specify)	
2 Brass		4 Galvanized		6 Concrete tile	9 AE			used (open	
		TION OPENING			auzed wrapped		8 Saw cut		None (open hole)
							9 Drilled holes		None (open note)
	uous slot	3 Mill			re wrapped				
	red shutter	_	punched	_	rch cut				
SCREEN-PER	FORATED	INTERVALS:							
GRA	VEL PACE	(INTERVALS:	From	ft. to)	ft., Fro	m	ft. to	
			_						ft.
			From	ft. to)	ft., Fro	m	ft. to	11,
6 GROUT M	ATERIAL:	1 Neat ce							
			ment	2 Cement grout	3 Bento	onite 4	Other		
Grout Intervals	s: From	ft	ment t. to	2 Cement grout	3 Bento	onite 4 to	Other		ft. to
Grout Intervals What is the ne	s: From earest soul	rce of possible co	ment t. to ontamination:	2 Cement grout	3 Bento ft.	to10 Lives	Other	14 Aban	ft. to
Grout Intervals What is the ne	s: From earest soul tank	rce of possible co	ment t. to ontamination: lines	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	onite 4 to 10 Lives 11 Fuel	Other ft., From stock pens storage	14 Aban 15 Oil w	ft. to
Grout Intervals What is the ne 1 Septic 2 Sewer	s: From earest sour tank lines	rce of possible co 4 Lateral 5 Cess p	ment t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage	3 Bento ft.	to	Other	14 Aban 15 Oil w	ft. to
Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water	s: From earest sout tank lines tight sewer	rce of possible co	ment t. to	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	onite 4 to	Other	14 Aban 15 Oil w	ft. to
Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from	s: From earest sour tank lines tight sewer well?	rce of possible co 4 Lateral 5 Cess p	ment t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 9 Feedyard	3 Bento	to	Other	14 Aban 15 Oil w 16 Other	ft. toft. Idoned water well rell/Gas well r (specify below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM	earest sour tank lines tight sewer well?	rce of possible of 4 Lateral 5 Cess p	ment t. to	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 9 Feedyard	3 Bento ft.	onite 4 to	Other	14 Aban 15 Oil w	ft. toft. Idoned water well rell/Gas well r (specify below)
Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM	earest sour tank lines tight sewer well?	rce of possible of 4 Lateral 5 Cess p Ines 6 Seepag	ment t. to ontamination: lines cool ge pit LITHOLOGIC	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 9 Feedyard	3 Bento	to	Other	14 Aban 15 Oil w 16 Other	ft. toft. Idoned water well rell/Gas well r (specify below)
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Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM O /// // // // // // // // // // // //	s: From earest sour tank lines tight sewer well?	toe of possible of 4 Lateral 5 Cess p Ilines 6 Seepag	ment t. to contamination: lines cool ge pit LITHOLOGIC S 9 WO	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard C LOG	3 Bento ft.	noite 4 to	Other	14 Aban 15 Oil w 16 Other	ft. to
Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM O /// // // // // // // // // // // //	earest sour tank lines tight sewer well? TO	Cee of possible of 4 Lateral 5 Cess p Innes 6 Seepag F-M 5 / 7 // // // // // // // // // // // // //	ment t. to contamination: lines cool ge pit LITHOLOGIC S 9 WO	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard C LOG	3 Bento ft. lagoon f FROM	onite 4 to	Other	14 Aban 15 Oil w 16 Other	ft. to
Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM O J J C C T CONTRAC	earest sour tank lines tight sewer well? TO GTOR'S OF (mo/day/ye	Cee of possible of 4 Lateral 5 Cess p 6 lines 6 Seepag F-M SIIT ACC R LANDOWNER Baar)	ment t. to contamination: lines cool ge pit LITHOLOGIC S A NO	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard C LOG	3 Bento tt. lagoon f FROM	noite 4 to	Other ft., From stock pens storage lizer storage cticide storage Li	14 Aban 15 Oil w 16 Other	ft. to
Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM O 7 CONTRAC completed on Water Well Co	earest source tank lines tight sewer well? TO CTOR'S OF (mo/day/youtractor's	Cee of possible of 4 Lateral 5 Cess p Innes 6 Seepag F-M 5 / 7 70 -C R LANDOWNER par)	ment t. to contamination: lines cool ge pit LITHOLOGIC S 9 NO S 9 NO S 9 NO S 4 NO S CERTIFICA	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard C LOG TION: This water well	3 Bento ft. lagoon f FROM II was (1) constru	nite 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? Li Onstructed, or (3) plus on (mo/day/yr) 4	14 Aban 15 Oil w 16 Other THOLOGIC	ft. to
Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM O J J CONTRAC completed on Water Well Co	earest source tank clines tight sewer to well? TO CTOR'S OF (mo/day/youtractor's siness name)	Ce of possible of 4 Lateral 5 Cess p Innes 6 Seepag F-M SI / 7 N - C R LANDOWNER' ear) License No e of KELLE	ment t. to contamination: lines cool ge pit LITHOLOGIC S 9 NO S 9 NO S CERTIFICA Y CONTRAC	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard C LOG TION: This water well CT DEWATERING	3 Bento to ft. lagoon f FROM II was (1) constru	note 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? Li Constructed, or (3) plus or (mo/day/yr) stock pens storage cticide storage any feet?	14 Aban 15 Oil w 16 Other	my jurisdiction and was edge and belief. Kansas
Grout Intervals What is the ne 1 Septic 2 Sewer 3 Water Direction from FROM O J J CONTRAC completed on Water Well Counder the bus	earest source tank lines tight sewer well? TO CTOR'S OF (mo/day/youtractor's siness nam NS: Use ty	Ce of possible of 4 Lateral 5 Cess p Innes 6 Seepag F-M SI / 7 SI / 7 License No. 6 e of KELLE pewriter or ball po	ment t. to contamination: lines cool ge pit LITHOLOGIC S 9 NO S 9 NO S CERTIFICA Y CONTRAC cont pen, PLEA	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard C LOG This water well This Water ASE PRESS FIRMLY	3 Bento to ft. lagoon f FROM II was (1) construction Well Record with COMPANY and PRINT clear	note 4 to	Other ft., From stock pens storage lizer storage cticide storage any feet? Li Constructed, or (3) plus or (mo/day/yr) stock pens storage cticide storage any feet?	gged under of my knowl	ft. to