			ER WELL RECORD F	orm WWC-5	KSA 82a			
	WATER WELL:	Fraction			ion Number	Township Nu		Range Number
	eno	SW	5 W 1/4 NI	1/4	3	「スケ	' s	R 6 E(V)
Distance and dir	rection from nearest t	town or city street a	address of well if located	within city?	17	5.16	His	thinson
		07/11	14 30 2	1167		1, 01	1/4/	24777307
WATER WEL		191K L	•			Poord of A	rioulturo F	Nivision of Water Resource
RR#, St. Addres	SS, BOX # :	RICAL	15on Ka	n 6	750	Board of Ag Application		Division of Water Resource
LOCATE WEL	LL'S LOCATION WIT	THI4 DEPTH OF (COMPLETED WELL	. 5 .0	. ft. ELEVA	TION:		
AN X IN SE	CTION BOX:							ft.
ī <u>!</u>	1	WELL'S STATIC	C WATER LEVEL /	<i>.</i> 9 ft. b∈	elow land sur	face measured on	mo/day/yr	5-12-83
	v - NE	Pum	np test data: Well water	was	.⁴√ ft. a	fter /	hours pur	mping . 2 .O gpm
	,	Est. Yield . 3.	O gpm: Well water	was	ft. a	fter	hours pur	mping gpm
<u> w i</u>	i	Bore Hole Diam	neter	SC)ft., a	and	in.	toft.
ž w A	1	WELL WATER	TO BE USED AS: 5	Public water	supply	8 Air conditioning	11	njection well
- -	. .	Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12 (Other (Specify below)
sw	/ SE	2 Irrigation				10 Observation we		
1 ;		Was a chemical	/bacteriological sample su	bmitted to De	partment? Ye	esNoX	; If yes,	mo/day/yr sample was sub
	<u> </u>	mitted				ter Well Disinfected		
TYPE OF BL	ANK CASING USED):	5 Wrought iron	8 Concre				X Clamped
1 Steel	· 3 RMP	(SR)	6 Asbestos-Cement	9 Other (specify below			ed
② PVC	4 ABS	,	7 Fiberglass				Threa	ded
	imeter 6	in to 30	•					n. to ft.
								2.55
	EN OR PERFORAT		, woight	(7)PV			estos-ceme	
1 Steel		less steel	5 Fiberglass		P (SR)			····
2 Brass		anized steel	6 Concrete tile	9 ABS			e used (op	
	ERFORATION OPEN					8 Saw cut	e useu (op	11 None (open hole)
1 Continuo		Mill slot		d wrapped rapped		9)Drilled holes		11 None (open nois)
				• •				
2 Louvered	*	Key punched	7 Torch 0		4)
SUREEN-PERF	ORATED INTERVAL							
27.11		From	tt. to		ft., Froi	m	π. το	o
GRAVI	EL PACK INTERVAL							
000117.443		From	ft. to		ft., From			
6 GROUT MAT	EHIAL: (1) Nea	at cement		3 Bento				
Grout Intervals:			tt., From	π. 1				. ft. to
-	rest source of possib					tock pens		pandoned water well
(1) Septic ta			7 Pit privy			storage	_	
2 Sewer li		ess pool	8 Sewage lagoo	on	12 Fertili	zer storage	16 O	ther (specify below)
3 Watertig	ht sewer lines 6 Se		, , ,					
•		,	9 Feedyard			ticide storage	٠	
		j -	9 Feedyard		How ma	ny feet? 73	5	
FROM T	vell?	,	9 Feedyard	FROM		ny feet? 73	LITHOLOG	
FROM T	0 3 br	j -	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T	0	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 / 18 2	0 3 br 8 5 6 7	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM TO 0 3 1 18 2 26 3	0 3 8 5 5 7 8 7	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 1 1 1 2 2 2 6 3	0 3 8 5 5 7 8 7	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM TO 0 3 1 1 2 2 6 3 3 8 4 3	0 3 br 8 5 6 7	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM TO 0 3 1 1 2 2 6 3 3 8 4 3	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 1 1 2 2 6 3 3 8 4	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 1 1 2 2 6 3 3 8 4 3	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 1 1 2 2 6 3 3 8 4	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 1 1 2 2 6 3 3 8 4 3	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 1 1 2 2 6 3 3 8 4	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 1 1 2 6 3 3 8 4 3	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM TO 0 3 1 1 2 6 3 3 8 4 3 3 8 4 3 3 8 4 3 3 8 4 3 3 8 4 3 3 8 4 3 3 8 4 3 3 8 4 4 3 8 4 4 3 8 4 4 3 8 4 4 4 4	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM T 0 3 1 1 2 6 3 3 8 4 3	0 3 8 5 6 5 7 8 7 9 9 9	LITHOLOGIC	9 Feedyard		How ma	ny feet? 73	LITHOLOG	
FROM TO 0 3 1 1 2 2 4 3 3 4 1 5	0 3 8 5 5 38 6 7 7 7 7	LITHOLOGIC UN N am dy IN e IN e Com dy FINE	9 Feedyard Story Sand (Lory Sand (Lory Grave)	FROM	How ma	ny feet?		IC LOG
FROM TO O T	OR'S OR LANDOWN	LITHOLOGIC ON A An ely Ine Ine Con ely Fine Con ely Fine NER'S CERTIFICAT	9 Feedyard CLOG SOIL Clay Sand (Louy Grave)	FROM Sometimes of the construction of the cons	How ma	onstructed, or (3) p	ugged und	er my jurisdiction and was
FROM TO O STATE O STAT	DR'S OR LANDOWN	LITHOLOGIC ON A An ely Ine Ine Con ely Fine	9 Feedyard CLOG SOIL Clay Sand (Loug Grave) (Loug Grave)	FROM	How ma	onstructed, or (3) p	ugged und	er my jurisdiction and was
FROM TO O STATE O STAT	DR'S OR LANDOWN	LITHOLOGIC WA am dy Ine Ine Com dy Fine Com dy Fine 1.2.3	9 Feedyard CLOG SOIL Clay Sand (Loug Grave) FION: This water well was 8.3	FROM S CONSTRUCTION S CONSTR	How ma TO ted, (2) reco	onstructed, or (3) pord is true to the beton (mo/day/yr)	ugged und	er my jurisdiction and was
7 CONTRACTO completed on (rr Water Well Contunder the business	DR'S OR LANDOWN tractor's License No.	LITHOLOGIC ON P An ely Ine Ine Ine Ine Ine Ine Ine In	9 Feedyard CLOG SOIL Clay Sand (Loug Gravie) (Loug Gravie) TION: This water well was 8:3	FROM S (i) construction Il Record was	How ma	onstructed, or (3) p on (mo/day/yr) ture)	lugged und	er my jurisdiction and was owledge and belief. Kansas
7 CONTRACTO Completed on (IT Water Well Continued the busine INSTRUCTIONS	OR'S OR LANDOWN no/day/year)	LITHOLOGIC UN P Am dy In e In e	Second Clay Sand (Clay Sand (Clay Grave) (Clay Grave) (Clay Grave) (Clay Grave) (Clay Grave)	FROM S (i) construction Ill Record was PRINT clearly	How ma TO cted, (2) reco	onstructed, or (3) p ond is true to the beaton (mo/day/yr) ture) ture)	ugged und	er my jurisdiction and was