	·	WATER	WELL RECORD	Form W	NC-5 KSA 828	-1212			ノノム
LOCATION OF WA	ATER WELL:	Fraction			Section Number	Township	Number	Range	Number
County: Labett Distance and direction		NE 1/4	NE 1/4	NE 1/4	23	T	31 S	R	19 (F)W
		Parson, Kar		Calou William C	aty:				
WATER WELL O									
, RR#, St. Address, B	ox #Westside	Bait and T	Tackle C/O	Ted Bog	ile 🚌	Board o	f Agriculture, [Division of W	Vater Resour
city, State, ZIP Code	P.O. Box	325, Chetc	opa, KS 67	336		Applicat	ion Number:		
LOCATE WELL'S	LOCATION WITH								
AN "X" IN SECTIO	N BOX:	Depth(s) Groundw							
[]		WELL'S STATIC							
NW	NE	=			ft. a		-		
" !		Est. Yield +	•						
w	<u> </u>	WELL WATER TO				and 8 Air conditioni		. το <u>.</u> Injection we	
i		1 Domestic	3 Feedlot		water supply d water supply		=	Other (Spec	
SW	SE	2 Irrigation			and garden only (
	1 1 1	Was a chemical/b							sample was s
<u> </u>	S	mitted		•		ter Well Disinfe	x		X
TYPE OF BLANK	CASING USED:	-	5 Wrought iron	8 C	oncrete tile	CASING .	IOINTS: Glued	d Cla	amped
1_Steel	3 RMP (SI	R)	6 Asbestos-Ceme	ent 9 O	ther (specify below	v)	Weld	ed	
⊘ vc	4 ABS	, _	7 Fiberglass		· · · · · · · · · · · · · · · · · · ·		Threa	aded	
lank casing diamete	er <u>2</u>	.in. to و رج	ft., Dia	. <u></u> i	n. to <u></u>	ft., Dia		in. to . 🖰 .	
asing height above	land surface		in., weight	SCH 40	FVCIbs.	ft. Wall thicknes	s or gauge N	o	
	_								
1 Steel	3 Stainless		5 Fiberglass		RMP (SR)		Other (specify)		
2 Brass	4 Galvaniz		6 Concrete tile		9 ABS	8 Saw cut	lone used (op	11 None (
CREEN OR PERFO	\sim	ids ARE: lill slot		auzed wrappo Ire wrapped	eu	9 Drilled hole		i i i i i i i i i i i i i i i i i i i	open noie)
1 Continuous si 2 Louvered shu	_	ey punched		• •			.s cify)		
	11161 4 10	ey puncheu							
CREEN-PERFORA	TED INTERVALS:	From Ce.	5 ,	orch cut	s ft Fro	• •	• /		5
			ft. t	o / 6.	ft. Fro	m	ft. t		5
Smb)	From		10	ft., Fro	m	ft. t ft. t	0 	 }
Smb		From		6	•	m m m 	ft. t ft. t	0 0 	 }
GROUT MATERIA	ACK INTERVALS:	From From5	ft. t ft. t ft. t ft. t	(3)		mmm	ft. t	o -	 }
GROUT MATERIA	ACK INTERVALS:	From From5	ft. t ft. t ft. t ft. t	(3)		mmm	ft. t	o -	 }
GROUT MATERIA frout Intervals: Front Int	ACK INTERVALS:	From	ft. t. ft. f	3,5	ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft. to. 5, 5	mm mm Otherm ft., Fremotock pens	ft. t	o o o o o o o tft. to bandoned w	
GROUT MATERIA frout Intervals: Fro that is the nearest s 1 Septic tank	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later	From	ft. t. ft. f	3,5	ft., Fro ft., Fro ft., Fro gentonite ft. to. 5.5 10 Lives 11 Fuel	mm Tother Other ft., Frematock pens storage	ft. t.	o	ratar well
GROUT MATERIA frout Intervals: From the state of the stat	AL: 1 Neat of Source of possible 4 Later 5 Cess	From	ft. t. ft. f	3,5	ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to. 5.5 10 Lives 11 Fuel 12 Fertil	mm Tother Other tock pens storage izer storage	ft. t.	o o o o o o o tft. to bandoned w	ratar well
GROUT MATERIA rout Intervals: From the state of the state	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later	From	ft. t. ft. f	3,5	ft., Fro ft., Fro ft., Fro Bentonite ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se irection from well?	AL: 1 Neat of Source of possible 4 Later 5 Cess	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft., Fro gentonite ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se irection from well?	AL: 1 Neat of Source of possible 4 Later 5 Cess	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft., Fro gentonite ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. t.	o	ratar well
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GRAVEL P. GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	ACK INTERVALS: AL: 1 Neat of Control of Con	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft., Fro gentonite ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA Frout Intervals: From Intervals:	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later 5 Cess wer lines 6 Seep Asphalt Silty Cla	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft., Fro gentonite ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA frout Intervals: From Intervals:	ACK INTERVALS: AL: 1 Neat of Control of Con	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft., Fro gentonite ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA rout Intervals: From Intervals is the nearest seem of the seem o	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later 5 Cess wer lines 6 Seep Asphalt Silty Clause Limestone	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft. Fro Bentonite 4 ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA frout Intervals: From Intervals:	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later 5 Cess wer lines 6 Seep Asphalt Silty Clause Limestone	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft. Fro Bentonite 4 ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA frout Intervals: From Intervals:	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later 5 Cess wer lines 6 Seep Asphalt Silty Clause Limestone	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft. Fro Bentonite 4 ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA Frout Intervals: From Inte	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later 5 Cess wer lines 6 Seep Asphalt Silty Clause Limestone	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft. Fro Bentonite 4 ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	ft. t. — ft. m. T. — ft. t. — ft. m. T. — ft. t. — ft. t. — ft. t. — ft. t.	o	ratar well
GROUT MATERIA rout Intervals: From Intervals is the nearest seem of the seem o	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later 5 Cess wer lines 6 Seep Asphalt Silty Clause Limestone	From	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	3,5	ft., Fro ft., Fro ft., Fro ft., Fro gentonite 4 ft. to. 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	ft. t. ft. t.	o	ratar well
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GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO GL 1.00 1.00 12.00 2.00 17.00 7.00 TD CONTRACTOR'S completed on (mo/da)	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later 5 Cess wer lines 6 Seep Asphalt Silty Clause End of Both Control of Source of possible 4 Later 5 Cess were lines 6 Seep Asphalt Silty Clause End of Both Control of Source of possible control of Source of possible control of the source of	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar OR	lagoon d FRO	ft., Fro ft., Fro ft., Fro ft., Fro gentonite ft. to 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec How ma M TO	other ————————————————————————————————————	ft. t. ft. t.	o	diction and w
GROUT MATERIA Frout Intervals: Frout Intervals: From Intervals	ACK INTERVALS: AL: 1 Neat of Source of possible 4 Later 5 Cess ower lines 6 Seep Asphalt Silty Cla Limestone End of Box 100 PK (1979) 200 PK	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyar OR	lagoon d FRO	ft., Fro ft., Fro ft., Fro ft., Fro gentonite 4 ft. to 5, 5 10 Lives 11 Fuel 12 Fertil 13 Insec How ma M TO	The stock pens storage sticide storage sticide storage ry feet? Flush Mour waiver D. Taylor onstructed or (sord is true to the on (mo/day/yr)	ft. t. ft. t.	o	diction and w

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