411004	<u> </u>			ER WELL RECO	RD FORM V	/WC-5 KSA				
_		ATER WELL:	Fraction			Section Num	nber	Township Number	I	ange Number
County:		n facus /:	SE ½		SE 1/4			T 20 S	R	8E(W)_
SE corr	ner of Bla	on from nearest to air St., & Gran			f located withi	n city?				
2 WATE	R WELL O	WNER: KDHE								
RR#, St. A	Address, Bo	×# : 1000 S	W Jackson				E	Board of Agriculture,	Division of \	Water Resources
City, State	, ZIP Code	Topeka	, Kansas 666	12				Application Number:		
		LOCATION	4 DEPTH OF C	OMPLETED WEI	69.	5 ft. E	LEVATIO	ON:		
VVIIDA		ECTION BOX: N								
¥ Γ	1		WELL'S STATIO	C WATER LEVEL	L.,	ft. below lar	nd surfac	e measured on mo/	day/yr	
1	1		Pum	p test data: Wel	ll water was .	NA	ft. after .	hours	s pumping .	gpm
	~ NW	NE						hours		
W Mile	i									
_ M -		E	l	TO BE USED AS					11 Injection	
	1	l ¦ xl	1 Domestic	3 Feedlot	6 Oil fiek	water supply	_9 1	Dewatering	12 Other (Specify below)
1	~ SW	se X	2 Irrigation	4 Industria	7 Lawn a	ınd garden onl	y (10)	Monitoring well		
₩	1		Was a chemica	al/bacteriological	sample submi	tted to Departr	nent? Y	esNo √ ; If	yes, mo/day	y/yr samole was
<u> </u>	,	S	submitted				Water \	Well Disinfected? You	es	No √
5 TYPE C	OF BLANK	CASING USED:		5 Wrought iron	1 8 (Concrete tile		CASING JOINTS:	Glued	. Clamped
1 St	eel	3 RMP (SI	₹)	6 Asbestos-Ce	ment 9	Other (specify	below)	1	Welded	. 5
(2)P\	/C	4 ABS		7 Fiberglass					Threaded. 🝾	<i>[</i>
Blank casi	ng diamete	r 4	. in. to 49	9.5 ft., Dia				. ft., Dia	in. to	ft.
						<u>.</u>		Vall thickness or gau		
		R PERFORATIO		•	C	PVC		10 Asbestos-		
1 St	eel	3 Stainless	s steel	5 Fiberglass		RMP (SR)		11 Other (spe	ecify)	
2 Br	ass	4 Galvaniz	ed steel	6 Concrete tile	!	9 ABS		12 None used	d (open hole	e)
SCREEN C	OR PERFO	RATION OPENIN	IGS ARE:	5	Gauzed wrap	ped	8	Saw cut	11 No	one (open hole)
1 C	ontinuous s	olot (3)N	ill slot	6	Wire wrapped	i	9	Drilled holes		
2 Lo	ouvered sho	utter 4 K	ey punched	7	Torch cut		10	Other (specify)		
SCREEN-F	PERFORAT	ED INTERVALS:	From	49.5 ft.	to 5	4.5 ft.,	, From .	59.5	. ft. to	69.5 ft.
			From	ft.	to	ft.,	, From .		. ft. to	ft.
G	RAVEL PA	CK INTERVALS	From	45 ft.	to 7:	5•5 ft.,	, From .		. ft. to	ft.
			From	ft.	to	ft	. From .		. ft. to	ft
G GDOIT							<u> </u>			
	MATERIA			2 Cement grout	(3)	Bentonite	4 Oth	ner		
					(3)	Bentonite	4 Oth	er		
Grout Inter	vals: Fro		. ft. to		(3)	Bentonite	4 Oth	. ft, From	ft. to	
Grout Inter What is the	vals: Fro	m	ft. to		30	Bentonite ft. to 10 I	4 Oth 45 Livestocl	. ft, From	ft. to	o ft.
Grout Inter What is the 1 Sept	vals: Fro e nearest s	m	ft. to	7 Pit pri	30	Bentonite ft. to 10 11	4 Oth 45 Livestocl Fuel stor	ft, From	ft. to 14 Abandon 15 Oil well/G	o ft.
Grout Inter What is the 1 Sept 2 Sewe	vals: Fro e nearest s ic tank	m	ft. to	7 Pit pri	vy ge lagoon	Bentonite . ft. to	4 Oth 45 Livestocl Fuel stor Fertilizer Insectici	ft, From	ft. to 14 Abandon 15 Oil well/0 16 Other (sp	o ft. led water well Sas well
Grout Inter What is the 1 Sept 2 Sewe 3 Wate	rvals: Fro e nearest s ic tank er lines ertight sewe from well?	m	. ft. to 30 e contamination: ral lines s pool page pit	7 Pit pri 8 Sewaç 9 Feedy	vy ge lagoon vard	Bentonite ft. to	4 Oth 45 Livestocl Fuel stor Fertilizer	ft, From	ft. to 14 Abandon 15 Oil well/G 16 Other (sp	o ft. led water well Sas well becify below)
Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f	vals: Fro e nearest s ic tank er lines ertight sewe from well?	ource of possible 4 Late 5 Cess er lines 6 Seep	. ft. to	7 Pit pri 8 Sewaç 9 Feedy	vy ge lagoon	Bentonite ft. to	4 Oth 45 Livestocl Fuel stor Fertilizer Insectici	ft, From	ft. to 14 Abandon 15 Oil well/0 16 Other (sp	o ft. led water well Sas well becify below)
Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0	rvals: Fro e nearest s ic tank er lines ertight sewe from well? TO 20	ource of possible 4 Late 5 Cess er lines 6 Seep	ft. to	7 Pit pri 8 Sewac 9 Feedy	vy ge lagoon vard	Bentonite ft. to	4 Oth 45 Livestocl Fuel stor Fertilizer Insectici	ft, From	ft. to 14 Abandon 15 Oil well/G 16 Other (sp	o ft. led water well Sas well becify below)
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Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0	rvals: Fro e nearest s ic tank er lines ertight sewe from well? TO 20	ource of possible 4 Late 5 Cess er lines 6 Seep	ft. to	7 Pit pri 8 Sewac 9 Feedy	vy ge lagoon vard	Bentonite ft. to	4 Oth 45 Livestocl Fuel stor Fertilizer Insectici	ft, From	ft. to 14 Abandon 15 Oil well/G 16 Other (sp	o ft. led water well Sas well becify below)
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Grout Inter What is the Sept Sew What is the Sept Sew What	rvals: Fro e nearest s ic tank er lines ertight sewe from well? TO 20 36 40 45 49 54 62 70	ource of possible 4 Late 5 Cesser lines 6 Seep Clay, silty, M Clay, silty, Y Clay, sandy, Clay, sandy, Sand (f), Clay, sandy, Sand (f-c), fir	ft. to30 contamination: ral lines s pool page pit LITHOLOGIC Tod. Brown to ellowish Brow ellowish Brow	7 Pit pri 8 Sewag 9 Feedy LOG Lt. Brown //n	vy ge lagoon vard	Bentonite ft. to	4 Oth 45 Livestocl Fuel stor Fertilizer Insectici	ft, From	ft. to 14 Abandon 15 Oil well/G 16 Other (sp	o ft. led water well Sas well becify below)
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Grout Inter What is the Sept Sew What is the Sew Wha	rvals: Fro e nearest s ic tank er lines ertight sewe from well? TO 20 36 40 45 49 54 62 70 73	ource of possible 4 Late 5 Cesser lines 6 Seep Clay, silty, M Clay, silty, Y Clay, sandy, Clay, sandy, Sand (f), Clay, sandy, Sand (f-c), fir Sand, clayey,	ft. to30 contamination: ral lines s pool page pit LITHOLOGIC Tod. Brown to ellowish Brow ellowish Brow	7 Pit pri 8 Sewag 9 Feedy LOG Lt. Brown //n	vy ge lagoon vard	Bentonite ft. to	4 Oth 45 Livestocl Fuel stor Fertilizer Insectici	ft, From	ft. to 14 Abandon 15 Oil well/G 16 Other (sp	o ft. led water well Sas well becify below)
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Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 20 36 40 45 49 54 62 70 73	rvals: Fro e nearest s ic tank er fines ertight sewe from well? TO 20 36 40 45 49 54 62 70 73 75.5	cource of possible 4 Late 5 Cesser lines 6 Seep Clay, silty, M Clay, silty, Y Clay, sandy, Clay, sandy, Sand (f), Clay, sandy, Sand (f-c), fir Sand, clayey, Shale bedroc	ft. to	7 Pit pri 8 Sewag 9 Feedy LOG Lt. Brown /n	vy ge lagoon rard	Bentonite . ft. to	4 Oth 45 Livestock Fuel stor Fertilizer Insectici many for many for RW- Proj	tt, From	ft. to 14 Abandon 15 Oil well/G 16 Other (sp. NG INTERV/	ded water well beas well becify below) ALS
Grout Inter What is the 1 Sept 2 Sews 3 Wate Direction f FROM 0 20 36 40 45 49 54 62 70 73	rvals: Fro e nearest s ic tank er lines ertight sewe from well? TO 20 36 40 45 49 54 62 70 73 75.5	ource of possible 4 Late 5 Cester lines 6 Seep Clay, silty, M Clay, silty, Y Clay, sandy, Clay, sandy, Sand (f), Clay, sandy, Sand (f-c), fir Sand, clayey, Shale bedroc	. ft. to	7 Pit pri 8 Sewag 9 Feedy LOG Lt. Brown /n thered,	vy ge lagoon rard FRO	Bentonite . ft. to	4 Ott 45 Livestocl Fuel stor Fertilizer Insectici / many fe	tt, From	ft. to 14 Abandon 15 Oil well/G 16 Other (sp. NG INTERV/	de de jurisdiction
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Grout Inter What is the Sept Sept Sew What is the Sept Sew What is the Sept Sept Sept Sept Sept Sept Sept Sep	rvals: Fro e nearest s ic tank er fines ertight sewe from well? TO 20 36 40 45 49 54 62 70 73 75.5 ACTOR'S (completed o cater Well C business n	clay, silty, M Clay, silty, M Clay, silty, M Clay, silty, Y Clay, sandy, Clay, sandy, Sand (f), Clay, sandy, Sand (f-c), fir Sand, clayey, Shale bedroc	ft. to	7 Pit pri 8 Sewag 9 Feedy LOG Lt. Brown /n thered, 10N: This water 9/6/2005 527	yy ge lagoon rard FRO Well was 1)c This Wate	Bentonite . ft. to	A Oth 45 Livestock Fuel stor Fertilizer Insectici many fertilizer RW- Proj Geod y recons his recons signature	tt, From	ft. to 14 Abandon 15 Oil well/G 16 Other (sp. NG INTERV/	de de jurisdiction edge and belief.