Distance and direction from nearest town or city street address of well if located within city?  25 S. Main  WATER WELL OWNER:  APPLY State, ZIP Code  City, State, ZIP Code  Code  City, State, ZIP Code  Cit	Daggall	MELL		ER WELL RECORD					I
## WATER WELL OWNER:    St. Address, Box #   Russell, Kansas 67665   Russell, Rus		034	Fraction W	4 NW 14	NE 1/4		T T T	umber S	Range Number
## S. B. Adress, Box #   Russell, Kansas 67665   Board of Agriculture, Division of Water ## Application Numbes(40,3)		n nearest town	or city street a	address of well if loca	ted within city?				
Russell, Kansas 67665  Russell, Russell, Kansas 67665  Russell,	TER WELL OWNE	n. ·							
DEPTH OF COMPLETED WELL  STATIC WATER LEVEL  WELL'S STATIC WATER LEVEL  Lest Yeld  Spm: Well water was  Lest Yeld  Spm: Well water supply  Bore Hole Diameter  Lest Yeld  Spm: Well water supply  A large of the Well Dismining well  Water Well Dismining well  If yes, morldayns samp  Water Well Dismining well  Water Well Dismining well  Water Well Dismining well  If yes, morldayns samp  Water Well Dismining well  If yes morldayns samp  Water Well Dismining well  If yes morldayns samp  Water Well Dismining well  I	St. Address, Box #			<b>.</b>			Board of A	Agriculture, [	Division of Water Resour
LOCATE WELLS LOCATION WITH 4 DEPTH OF COMPLETED WELL.  NA "X" IN SCTION BOX.  Depth(s) Groundwater Encountered 1. 8.77 ft. 2. ft. 3 1/16/98  WELL'S STATIC WATER LEVEL ft. below land surface measured on moldaylyr  Pump test data: Well water was ft. after hours pumping  Est. Yield Sy ft. well water was ft. after hours pumping ft. and in. to ft. and well water supply A wew was a chemical/bacteriological sample submitted to Department? Yes when if yes moldayly samp well water was ft. and well water was ft. and well water supply A wew well Disinfected? Yes No well was a chemical/bacteriological sample submitted to Department? Yes when if yes, moldayly samp well water supply well water supply A well water was ft. and well was a chemical/bacteriological sample submitted to Department? Yes when well was a chemical/bacteriological sample submitted to Department? Yes when well was a chemical/bacteriological sample submitted to Department? Yes when well was a chemical/bacteriological sample submitted to Department? Yes when well was a chemical/bacteriological sample submitted to Department? Yes when well was a chemical/bacteriological sample submitted to Department? Yes when well was a chemical/bacteriological sample submitted to Department? Yes when well was a chemical bacteriological sample submitted to Department? Yes when well was a chemical bacteriological sample submitted to Department? Yes when well was a chemical bacteriological sample submitted to Department? Yes when well was a chemical bacteriological sample submitted to Department? Yes when well was a chemical bacteriological sample submitted to Department? Yes when well was well was to to to to to to		··			-15				
WELL'S STATIC WATER LEVEL.  The blow land surface measured on moldaylyr  Pump test data: Well water was taken the state through	CATE WELL'S LOCA								
WELL'S STATIC WATER LEVEL	X IN SECTION B	DX:	epth(s) Ground	dwater Encountered	18.7	ft.	2	ft. 3	· · · · · · · · · · · · · · · · · · ·
Est. Yield MA gpm: Well water was 15 ft. after hours pumping Bore Hole Diameter in. to in. in. to in.	i X	XI W	ELL'S STATIO	C WATER LEVEL	ft. be	low land su	rface measured or	mo/day/yr	
Bore Hole Diameter 8 in. to	NW	NE	N. I					•	The state of the s
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewratering 12 Other (Specify b 1 Domestic 2 Impation Was a chemical/bacteriological sample submitted to Department? Tes Water Well Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clampor Water Well Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clampor Well Well Of CASING Graph Well of Casing diameter 2 in. to 5 ft., Dia in. to ft., Dia in. to Sch. 40 sing height above land surface. 3.1 in., weight Developed in the Well Disinfected? Yes No Threaded. 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 11 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPEN WERN AND ASSETTION OPEN WELL AND		,   Es	st. Yield	gpm: Well wa	iter was 15 · · ·	ft.	after	. hours pu	mping gr
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden (hy) (Monitoring well) Was a chemical/bacteriological sample submitted to Department? Pes. New Water Well Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamper Water Well Disinfected? Yes No Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamper Water Well Disinfected? Yes No Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamper Water Well Disinfected? Yes No Type OF Schied Clamper Well Of the Casing Joint Sign Law Casing diameter 2 in to 5 ft., Dia in to ft., From in to ft., Dia in to ft., From ft. to ft., From ft., In the ft. In the ft., From ft., In the ft	/ <del>                                    </del>								** ***
2 Irrigation 4 Industrial 7 Lawn and garden (my 10 Monitoring well).  Was a chemical/bacteriological sample submitted to Department? Press Nomitted  Water Well Disinfected? Yes No  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clampt is considered. Clampt is considered and considered in the consid		w					_		The state of the s
Was a chemical/bacteriological sample submitted to Department? Tes: No mitted	SW	- SE		-	6 Oil field water	er supply	10 Monitoring well	12	Other (Specify below)
TYPE OF BLANK CASING USED:  S Wrought iron  8 Concrete tile  CASING JOINTS: Glued		!	_						
TYPE OF BLANK CASING USED:  3 RMP (SR)  4 ABS  7 Fiberglass  3 RMP (SR)  4 ABS  7 Fiberglass  7 Fiberglass  7 Fiberglass  8 RMP (SR)  10 Asbestos-Cement  10 Asbestos-Cement  10 Asbestos-Cement  10 Asbestos-Cement  11 Other (specify below)  12 ABS  7 Fiberglass  13 In. to tft., Dia the control of the control	<u> </u>			/bacteriological sample	s submitted to Dep				Λ
Steel 3 RMP (SR) 4 ABS 7 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 10 Sch. 40	DE OF BLANK CAS		inted	5 Wrought iron	8 Concret				
Threaded.				_					
ank casing diameter 2. in. to 3. ft. Dia in. to 1. Dia in. to 5ch. 40 sing height above land surface 3.1 in., weight 5. DPVC 10 Asbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		• •			•		•		4.5
Asing height above land surface.  3.1 in, weight bis./ft. Wall thickness or gauge No.  Asing height above land surface.  3.1 in, weight bis./ft. Wall thickness or gauge No.  Asing height above land surface.  3.1 in, weight bis./ft. Wall thickness or gauge No.  Asing height above land surface.  3.1 in, weight bis./ft. Wall thickness or gauge No.  Asing height above land surface.  3.1 in, weight bis./ft. Wall thickness or gauge No.  10 Asbestos-cement bis./ft. Wall thickness or gauge No.  11 Other (specify) bis./ft. Wall thickness or gauge No.  12 None used (open hole)  13 None (open delayer) bis./ft. Wall thickness or gauge No.  14 None (open delayer) bis./ft. Wall thickness or gauge No.  15 None used (open hole)  16 Continuous slot bis./ft. Wall thickness or gauge No.  17 None (open delayer) bis./ft. Wall thickness or gauge No.  18 None used (open hole)  19 ABS  10 Other (specify) bis./ft. Wall thickness or gauge No.  10 Asbestos-cement bis./ft. Wall thickness or gauge No.  10 None used (open hole)  11 None (open delayer)  12 None used (open hole)  13 None used (open hole)  14 None (open delayer)  15 None used (open hole)  16 None used (open hole)  17 Orther used (open hole)  18 None used (open hole)  18 None used (open hole)  19 Other (specify)  10 Livestock pens  14 Abandoned water bis. From ft. to bis. From ft.			. to	_					
Type OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				.in., weight		lbs	/ft. Wall thickness	or gauge No	o
2 Brass	•				, , ,	1			
REEN OR PERFORATION OPENWSTARE.  1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From. 5 ft. to  From. 6 K. to  From. 7 From. 8 K. to  From. 8 K. From. 8 K. From. 8 K. From. 9 Drilled holes 10 Other (specify)  The to  From. 11 None (oper of the possible contamination:  From. 12 Each tank 14 Lateral lines 15 Cess pool 16 Sewage lagoon 17 From. 18 Sewage lagoon 18 Sewage lagoon 19 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 19 Feedyard 10 Livestock pens 10 Livestock pens 11 Abandoned water 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify bel 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify bel 16 Other (specify bel 17 Other 18 Other 19 Other 19 Other 10 Other (specify) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well 16 Other (specify bel 17 Other 18 Other 19 Other 19 Other 10 Other 10 Other 10 Other 11 Other 12 Other 13 Insecticide storage 15 Oil well/Gas well 16 Other 18 Other 19 Other 19 Other 19 Other 10 Other 10 Other 10 Other 11 Other 12 Other 13 Insecticide storage 15 Oil well 15 Oil well 15 Oil well 16 Other 17 Other 18 Other 19 Other 19 Other 19 Other 10 Other 10 Other 11 Other 11 Other 12 Other 14 Other 15	Steel	3 Stainless st	teel	5 Fiberglass	8 RMF	(SR)	11 Oth	er (specify)	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. 5 ft. to  From. 6 H. to  GROUT MATERIAL: 1 Neat cement Out Intervals: From. 0 ft. to  At Lateral lines 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Watertight sewer lines 13 Watertight sewer lines 14 Abandoned water 1 Seed of Possible contamination: 1 Seed of Possible	Brass	4 Galvanized	l steel	6 Concrete tile	9 ABS		12 No	ne used (op	en hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. 5 ft. to 15 ft., From ft. to  From. ft. to  GRAVEL PACK INTERVALS: From. 40 ft. to 15 ft., From ft. to  From ft. to  GROUT MATERIAL: 1 Neat cement out Intervals: From. 0 ft. to 3 ft., From ft. to  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 6 Roadgravel & Sand, MW5  0 1 Clay, Medium Brown 1 GeoCore #59 Flush-mount Core 14 Medium Brown 12 KDHE # 06084683B Tag # 1144  8 12 Clay, Very Light Brown Mottled with Yell	EN OR PERFORAT	ION OPENING	STARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
September   Sept	Continuous slot	(3)Aill :	slot	6 Wire	e wrapped		9 Drilled holes		
From		•	punched	7 Tor	ch cut	•	10 Other (specif	y)	
GROUT MATERIAL:  I Neat cement rout Intervals: Form. 0 ft. to 3 ft., From. 3 ft. to 40 ft., From ft. to  (hat is the nearest source of possible contamination: I Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Other (specify bell 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  I Septic tank TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 6 Roadgravel & Sand, MW5  O 6 Roadgravel & Sand, GeoCore # 59 Flush-mount Core Clay, Medium Brown KDHE # 06084683B Tag # 1144  8 12 Clay, Very Light Brown Mottled with Yell	EN-PERFORATED	NTERVALS:							
GROUT MATERIAL:  Tout Intervals:  From  ft. to  GROUT MATERIAL:  Tout Intervals:  From  Other  Tout Intervals:  From  Other  Tout Intervals:  Tout Interva			From	ft. to		ft., Fro	om	ft. to	0
GROUT MATERIAL:  1 Neat cement rout Intervals: From. 0. ft. to3 ft., From. 3 ft. to40 ft., From ft. to  (hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 6 Other (specify bel UST) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 6 Roadgravel & Sand, MW5  Clay, Medium Brown GeoCore #59 Flush-mount Co 1 Clay, Medium Brown KDHE # 06084683B Tag # 1144  8 12 Clay, Very Light Brown Mottled with Yell	GRAVEL PACK	INTERVALS:	Prom			it., Fit	m		0
rout Intervals: Fom. 0 ft. to 3 ft. From 3 ft. to 40 ft. From ft. to	OUT MATERIAL.	Non							
hat is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 155  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 6 Roadgravel & Sand, 0 5 1 Clay, Medium Brown Clay, Medium Brown Clay, Wedium Brown Clay, Very Light Brown Mottled with Yell  10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 155  160 Other (specify belded) 155  155  160 Other (specify belded) 155  155  155  155  155  155  155  15			_	• /	3 # #	40			
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below many feet? 155 Septiments 15 Se	_				11. 15				
2 Sewer lines         5 Cess pool         8 Sewage lagoon         12 Fertilizer storage         6 Other (specify bell UST)           3 Watertight sewer lines         6 Seepage pit         9 Feedyard         13 Insecticide storage         155           FROM         TO         LITHOLOGIC LOG         FROM         TO         PLUGGING INTERVALS           0         6 Roadgravel & Sand,         MW5           0.5         1 Clay, Medium Brown         GeoCore #59         Flush-mount Core           1         6 Clay, Medium Brown         KDHE # 06084683B         Tag # 1144           8         12 Clay, Very Light Brown Mottled with Yell         Tag # 1144		•		7 Pit privv	-		•		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 155  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 6 Roadgravel & Sand, MW5  0.5 1 Clay, Medium Brown GeoCore # 59 Flush-mount Co  1 6 Clay, Medium Brown KDHE # 06084683B Tag # 1144  8 12 Clay, Very Light Brown Mottled with Yell					agoon				
Tection from well?   S						13 Insecticide storage		031	
TO	_		•	,			•	155	
0 6 Roadgravel & Salut,  0.5 1 Clay, Medium Brown 1 6 Clay, Medium Brown 8 12 Clay, Very Light Brown Mottled with Yell  GeoCore # 59 Flush-mount Co KDHE # 06084683B Tag # 1144			LITHOLOGIC	LOG	FROM			UGGING I	NTERVALS
0.5 1 Clay, Medium Brown 1 6 Clay, Medium Brown 8 12 Clay, Very Light Brown Mottled with Yell	0 6	Roadgravel	& Sand,						
8 12 Clay, Very Light Brown Mottled with Yell	0.5	Clay, Mediu	m Brown						
	1 6						KDHE # 06084	683B	1ag # 114428
12 15 Clay, Medium Yellow to Brown	اء اما								
	8  12	Clay, Mediu	ım Yellow to l	Brown					
	- 1								
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well week! Descripted 2) reconstructed or (2) plugged under my jurisdiction	12 15	ANDOWNED	CERTIFICAT	CIONI: This water well		2) roo	onetructed or (2)	alugged und	ler my jurisdiction and w
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, 2) reconstructed, or (3) plugged under my jurisdiction pleted on (mo/day/year)	12 15			ION: This water well					