LOCATION OF WATER WELL:   Fraction   SW NE   NW   1.   To 10 S   R 18 EAW	WATE	R WELI	RECORD	Form WWC	-5	Division of Wa	ter Resources; App. No	<sub>).</sub>		
Distance and direction from nearest town or city street address of well is located within city? N 154 E Ims Street, Natoma, KS 67851  2 WATER WELL OWNER: Eldon Luhman   El						Section Number	Township Number	er Range Number		
Latitude:   Lati	Coun	ty: Osbo	ne	SW 1/4 NE 1/4 I	W 1/4					
RRB, St. Address, Box # : 600 Mission Ridge Apt 50 Datum:	Dista	nce and di	rection from nearest town or ci	ty street address of w	ell if		g Systems (decimal d	egrees, min. of 4 digits)		
WATER WELL OWNER: Eldon Luhman   Elongitude:   Longitude:   Datum:   Datum:	TO TO CONTROL TO THE OTHER PROPERTY OF THE OTHER PROPERTY OTHER PROPERTY OF THE OTHER PR									
Elevation:  RRF, St. Address, Box # : soo Mission Rige Apt 8   Datur:  Data Collection Method:  1						Longitude:				
City, State, ZIP Code  Colby, KS 67701  Datum: Datu						Elevation:				
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: NOW. SECTION BOX: NOW. NELL'S STATIC WATER LEVEL				dge Apt 5□		Datum:				
3 LOCATION WITH AN "X" IN SECTION BOX.  Note: The content of the c	City	, State, ZII	Colby, KS 677	01			Method:			
LOCATION WITH AN "X" IN SECTION BOX: WILL'S STATIC WATER LEVEL	3 LOC	ATE WE	LL'S 4 DEPTH OF COM	PLETED WELL 2	5					
WITH AN "X" IN SECTION BOX:  NETHOR ON:  NETHOR ON:  NETHOR OF THE LEVEL	1					2	•			
SECTION BOX: N Pump test data: Well water was fi. after. hours pumping. gpm Est. Yield. gpm: Well water was fi. after. hours pumping. gpm Est. Yield. gpm: Well water was fi. after. hours pumping. gpm Est. Yield. gpm: Well water was fi. after. hours pumping. gpm 1 Domestic 3 Feedlot 6 Oil field water supply 9 Are footing 11 Injection well 10 Domestic a fixed			'IN Depth(s) Groundwater	Encountered (1)		ft (2)	ft (3	) A		
Pump test data: Well water was fi. after. hours pumping. ggm WELL WATER TO BE USED AS: 5 Public water supply 1 Domestic 3 Feedlot foot in the pumping in the	1									
Est, Yield	0.20			: Well water was		ft. after	hours numping	gnm		
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) 0 Monitoring well 1 Injection well 1 Cother (Specify below) 1 Direction will 1 Direction well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 0 Monitoring well 1 MMW-Z.  Was a chemical/bacteriological sample submitted to Department? Yes No ; If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No ; If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No ; If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No ; If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No ; If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No ; If yes, mo/day/yrs Sample was submitted In to 10 Direct tells a Sample was submitted In to 10 Direct (specify below) 1 Direction well 2 Direction well 3 Direction from well? Several based on the base of place and well a Direction well 2 Direction from well? Direction from wel	<del></del>		☐ Est. Yieldgpn	<ol> <li>Well water was</li> </ol>		ft. after	hours numping	gnm		
Was a chemical/bacteriological sample submitted to Department? Yes	'	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well								
Was a chemical/bacteriological sample submitted to Department? Yes		* NE	F 1 Domestic 3 Fee	dlot 6 Oil field	l water s	upply 9 De	watering 12	Other (Specify below)		
Was a chemical/bacteriological sample submitted to Department? Yes	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well									
Was a chemical pacternological sample submitted to Department? Yes No.										
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued. Clamped.   Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)   Welded.     Steel 2 PVC   4 ABS 7 Fiberglass   Threaded.	Was a chemical/bacteriological sample submitted to Department? Yes No									
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PVC			3 PMP (SP) 6 Ashertos	Cement 0 Othe	r (specifi	( helow)		- 1		
Casing neight above and surface. 2012. In the weight the content of the content o			4 ABS 7 Fiberglass	-Cement 7 Ome	(specif	y below)				
Casing neight above and surface. 2012. In the weight the content of the content o	Blank co	eina diam	eter 2 in to 10	ft Diameter	•••••	in to A	Diameter	in to		
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass PVC 9 ABS 11 Other (Specify)	Cosing height shove land surface 0.02 in Weight like /4 Well thickness or succe No.									
1 Steel 3 Stainless Steel 5 Fiberglass   PVC   9 ABS   11 Other (Specify)						tos./it. wan u	nekness of guage ive	·····		
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cernent 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 0.0205 Guazed wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From.10					9	ARS	11 Other (Specify	<i>/</i> )		
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill sol 0.0205 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 10										
1 Continuous slot 2 Mill slot 2 0.0205 Guazed wrapped 8 Saw Cut 1 D Other (specify)										
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SCREEN-PERFORATED INTERVALS: From. 10.										
From	SCREEN-PERFORATED INTERVALS: From 10									
GRAVEL PACK INTERVALS: From 8										
From	GRAVEL PACK INTERVALS: From 8									
Grout Intervals: From 9										
Grout Intervals: From 9										
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewaga-lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 15 Oil well/gas well 15 Oil well/gas well 16 Other (specify 16 Other (specify 16 Other (specify 17 Other (specify 18 Other (specify 18 Other (specify 19 Other (specify 19 Other (specify 10 Other (specify 10 Other (specify 11 Fuel storage 14 Abandoned water well below) 15 Oil well/gas well 16 Other (specify 16 Other (specify 16 Other (specify 17 Other (specify 18 Other (specify 18 Other (specify 19 Other (specify 19 Other (specify 19 Other (specify 19 Other (specify 11 Fuel storage 14 Abandoned water well below) 15 Oil well/gas well 15 Oil well/gas well 16 Other (specify 16										
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