Section Note   Country   Column   Colum	181 WATEI	8940 R WELL	RECORD	Form WWC	:-5	Division	ı of Wateı	r Resources; App. No.	45,939		
Distance and direction from nearest lown or city street address of well it located within sity? Approximately 172 mile north and 14 mile east of Adi Spring within sity? Approximately 172 mile north and 14 mile east of Adi Spring RR4, St. Address, Box # : 223 Ada Ave, City, State, PIP Code   Ada, KS 67467	1 LOCA	TION OI	F WATER WELL:	Fraction	<b>.</b>				Range Number		
WATER WELL OWNER: TOR Roberg   RR, St. Address, Box # 1 22 23 Add Ave.   City, State, ZIP Code   Add, KS 67467   Damest   College   Co				<del></del>							
2 WATER WELL OWNER: Tod R. Roberg   RR. S. S. Aldress, Box # 222 A da Ave.   City, State, JIP Cold*   Ada, KS 67467											
RRF, St. Address, Box # : 223 Ada Ave.   Datum: NADB3   Data Collection Method: WAAS GPS Unit	2 337 4 (5)	CD WEET	CHANED TO DO								
SI LOCATE WELL'S LOCATION WITH AN 'X' IN SECTION BOX    Value											
Section Box											
Depths   Groundwater Encountered   1	1		L'S 4 DEPTH OF COM	APLETED WELL	14			· · · · · · · · · · · · · · · · · · ·			
Pump test data: Well water was. Not onesked, ft. after hours pumping. gpm Well water was. ft. after hours pumping. gpm Well was full water was. ft. after hours pumping. gpm Well was full water was. ft. after hours pumping. gpm Well was full water was. ft. after hours pumping. gpm Well was full water was. ft. after hours pumping. gpm Well was full was f								ft. (3)	ft,		
Pump test data: Well water was Not checked, ft. after hours pumping. gpm Well water was Not checked, ft. after hours pumping. gpm Well water was ft. after hours pumping. gpm Well was ft. and hours was and in the work was ft. after hours pumping. gpm Well was ft. and the work was ft. and the was ft. and the work was ft. and the work of the mount of the following well was a chemical base was ft. and the was a chemical water supply the bown for the following well was a chemical base was a chemi	SECTION BOX: WELL'S STATIC WATER LEVEL 44 ft. below land surface measured on mo/dav/vr 09-05-0										
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Other (Specify below)    No.		N	Pump test of	data: Well water was	lot checke	ft. after		hours pumping.	gpm		
Continuous of		•	WELL WATER TO								
3   Irrigation   4   Industrial   7   Domestic (lawn & garden)   10   Monitoring well   Was a chemical/bacteriological sample submitted to Department? Yes   No		V  NE						_			
Was a chemical/bacteriological sample submitted to Department? Yes   No	<del> </del>		T   Domestic					=	Other (Specify below)		
Sample was submitted  Sample was submitted was submitted was submitted was submitted was submitted was sompleted on (moday) year)  Sample wa	sw	'SE	, , 🔾					,	If ves_mo/day/vrs		
STYPE OF CASING USED: 5											
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded	5 TVP										
Q   PVC   4 ABS   7   Fiberglass   7   PVC   9   ABS   11   Other (Specify)   7   Stainless Size   3   Stainless Size   5   Fiberglass   7   PVC   9   ABS   11   Other (Specify)   7   Stainless Size   5   Fiberglass   7   PVC   9   ABS   11   Other (Specify)   7   Stainless Size   5   Fiberglass   7   PVC   9   ABS   11   Other (Specify)   7   Stainless Size   5   Fiberglass   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   STAINLESS   7   PVC   9   ABS   11   Other (Specify)   7   PVC   PVC   Tother (Specify)   PVC   PVC   PVC   Tother (Specify)   PVC   PVC   Tother (Specify)   PVC	1		RMP (SR) 6 Asbes	stos-Cement 9 Ot				Welded			
TYPE OF SCREEN OR PERFORATION MATERIAL:    Seel   3 Stainless Steel   6 Concrete tile   8 RM (SR)   10 Asbestos-Cement   12 None used (open hole)    SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   3 Mill slot   5 Gauzed 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   102   ft. to   122 (PVC)   ft., From   ft. to   ft.	(2) I	NIC A	ADO 7 Dilem	- 1				Threade	Prd		
TYPE OF SCREEN OR PERFORATION MATERIAL:    Seel   3 Stainless Steel   6 Concrete tile   8 RM (SR)   10 Asbestos-Cement   12 None used (open hole)    SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   3 Mill slot   5 Gauzed 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   102   ft. to   122 (PVC)   ft., From   ft. to   ft.	Blank ca	Blank casing diameter 16 in. to 102 ft., Diameter in. to ft., Diameter in. to ft.									
Steel   3   Stainless Steel   5   Fiberglass   7   PVC   9   ABS   11   Other (Specify)	TVPF O	eigni adov	I OR PERFORATION MA	TEDIAI.							
2 Brass	Steel 3 Stainless Steel 5 Fiberglass (7) PVC 9 ABS 11 Other (Specify)										
Continuous slot   3   Mill slot   5   Gauzed wrapped   7   Torch cut   9   Drilled holes   11   None (open hole)	2 Brass 4 Galvanized Steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)										
2   Louvered shutter   4   Key punched   6   Wire wrapped   8   Saw Cut   10 Other (Specify)											
From 122 ft. to 142 (SS) ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 90 ft. to 143 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: 1 Neat Cement 2 Cement grout 3 Bentonite 4 Other Fill Sand  Grout Intervals: From 0 ft. to ft., From ft. to ft.  Grout Intervals: From 0 ft. to 25 ft., From ft. to ft.  What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well 2 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 15 Oil well/gas well 16 Other (specify below)  None known 10 14 Drift and clay 14 Jorift and clay 14 Jorift and clay 14 Jorift and clay 14 Jorift and clay 30 Clay, yellow and gray 34 38 Sandstone, very hard 38 83 Clay, gray and red, very hard 38 Sandstone, soft 14 Sandstone, soft 15 Well year and year yell contractor's License No. 771 This Water well was (1) constructed (2) reconstructed (3) plugged under my jurisdiction and was completed on (mo/day/year) 15 West well was (1) constructed (2) reconstructed (3) plugged under my jurisdiction and was completed to ft. This Water Well Record was completed on (mo/day/year) 09-05-07 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 771 This Water Well Record was conjected on (mo/day/year) 09-10-07.  Under the business name of Clarke Well & Equipment, Inc. by (signature) 100 SW Jackass 66612-1367. Telephone	2	Louvered	shutter 4 Key punched	6 Wire wrapped 8	Saw Cut	10 Ot	her (Spec	ifv)	•		
Grout Intervals: From 0 ft. to 25 ft., From ft. to ft., From 25 ft. to 90 ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage 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 None known Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 4 Topsoil FROM TO PLUGGING INTERVALS  0 14 Topsoil FROM TO PLUGGING INTERVALS  0 14 Topsoil FROM TO PLUGGING INTERVALS  0 15 Oil well/gas well FROM TO PLUGGING INTERVALS  0 16 Oil well/gas well FROM TO PLUGGING INTERVALS  0 17 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 18 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 19 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 19 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  10 O	SCREEN	N-PERFOI	RATED INTERVALS: From	m 102 ft. to	122 (F	PVC) ft.	From _	ft. to	ft.		
Grout Intervals: From 0 ft. to 25 ft., From ft. to ft., From 25 ft. to 90 ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage 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 None known Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 4 Topsoil FROM TO PLUGGING INTERVALS  0 14 Topsoil FROM TO PLUGGING INTERVALS  0 14 Topsoil FROM TO PLUGGING INTERVALS  0 15 Oil well/gas well FROM TO PLUGGING INTERVALS  0 16 Oil well/gas well FROM TO PLUGGING INTERVALS  0 17 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 18 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 19 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 19 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  10 O		an	Fro	m 122 ft. to	142 (	SS) ft.	From _	ft. to	ft.		
Grout Intervals: From 0 ft. to 25 ft., From ft. to ft., From 25 ft. to 90 ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage 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 None known Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 4 Topsoil FROM TO PLUGGING INTERVALS  0 14 Topsoil FROM TO PLUGGING INTERVALS  0 14 Topsoil FROM TO PLUGGING INTERVALS  0 15 Oil well/gas well FROM TO PLUGGING INTERVALS  0 16 Oil well/gas well FROM TO PLUGGING INTERVALS  0 17 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 18 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 19 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 19 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 10 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  0 OIL THOLOGIC LOG FROM TO PLUGGING INTERVALS  10 O	1	GRAVEL PACK INTERVALS: From 90 ft. to						45 II., From II. 10 II.  ft., From ft. to ft.			
Grout Intervals: From 0 ft. to 25 ft., From ft. to ft., From 25 ft. to 90 ft. What is the nearest source of possible contamination: 1 Septic tank	6 GROU	JT MATE	RIAL: 1 Neat Cement (	2)Cement grout 3 Be	entonite (	4)Other		Fill Sand			
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone	i						inproduct of	······	00-10-01		
copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone	INSTRUC	TIONS: Use	typewriter or ball point pen. PLE	ASE PRESS FIRMLY and PRINT	clearly. Ple	ase fill in bla					
105-250-5522. Belia one to WATEK WELL OWINER and retain one for your records. The of \$5.00 for each constructed well.	copies to K 785-296-55	Lansas Depart 522. Send on	ment of Health and Environment, e to WATER WELL OWNER and	Bureau of Water, Geology S d retain one for your records.	ection, 1000 Fee of \$5.0	SW Jackson 0 for each co	St., Suite on Structed v	420, Topeka, Kansas 666 well.	12-136/. Telephone		