### Address Address Box # 141 N. Bägencor Street ### Box # Address Box # 141 N. Bägencor Street ### Address Box # 141 N. Bägencor Street ### Box # Address Box # 141 N. Bägencor Street ### Box # Address Box # 141 N. Bägencor Street ### Box # Address Box # 141 N. Bägencor Street ### Box # Address Box # 141 N. Bägencor Street ### Box # Address Box # 141 N. Bägencor Street ### Box # Box # 141 N. Bägencor Street ### Box # Bo					WELL RECORD	Form WWC-	5 KSA 8	32a-1212	
tarce and direction from measest town or oily aftered address of well if located within oily? 560 feet Southwest of Center Line of Harry Street and Greenway in Wichita, Kansas WATER WELL OWNER: ## 141 N. Bigermoor: Street Southwest of Water Resour Application Number:	-				AT .			07	1
MATER WELL OWNER ### A SA Adverse, Box # 1414 N. Bödgencor Street ### A SA Adverse, Box # 1414 N. Bödgencor Street ### A SA Adverse, Box # 1414 N. Bödgencor Street ### A SA Adverse, Box # 1414 N. Bödgencor Street ### A SA Adverse, Box # 1414 N. Bödgencor Street ### A SA Adverse, Box # 1414 N. Bödgencor Street ### A SA Adverse, Box # 1414 N. Bödgencor Street ### A SA Adverse, Box # 1414 N. Bödgencor Street ### A ST N SECTION BOX ### A ST N SECTION B	County:							јт 27 s	IR DW
### SEAD STATES STREET Source Street Sugerior Street Sugerior Street Sugerior Suge	Distance :							eenway in Wichita	, Kansas
## SI Address, Box # 141 N. Bdgemoor Street Select Process Select Process Sound Process Select Proc	WATE	R WELL OV	VNER: Harroo	ol Brothers					
Application Number: OCATE WELLS SLOCATION WITH JOHN ST. N. SCHON BOX. Depth of COMPLETED WELL 15.0 ft. ELEVATION. N/A. Depth of COMPLETED WELL 15.0 ft. ELEVATION. N/A. Depth of COMPLETED WELL 15.0 ft. ELEVATION. N/A. Depth of Convented ft. 10.2. ft. 2. ft. 2. ft. 3. ft. 3. ft. Will will will will will will will will	R#, St.	Address, Bo						Board of Agricultur	e, Division of Water Resource
COATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 15.0 ft ELEVATION: N/A N X IN SECTION BOX. Depth(s) Groundwater Encountered: 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater Encountered: 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface. 1.10.2 ft. below land surface measured on mours pumping. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface. Depth(s) Groundwater recountered: 1.10.2 ft. below land surface. Depth(s) Groundwater recountered: 1.10.2 ft. below recomment recom	City, State	e, ZIP Code		-		Application Number:			
Depthing Groundwater Encountered 1. 10.2. It. below land surface measured on modeyty 2-15-96. Pump test data: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Well water was 1. after hours pumping gp Est. Vield gpm: Was a chemical bacteriological sample submitted to Department? Yes. So It was moderated a Mass of Part Water Was 1. After the Water Was 1. Branch conditioning 1. It in the case of the Was a chemical bacteriological sample submitted to Department? Yes. So It yes, moidayly sample was to water was 1. A pumping gp Est. Vield gpm: Water Was 1. Branch condition gpm: Was a chemical bacteriological sample submitted to Department? Yes. So It yes, moidayly sample was to water was 1. A pumping gp Est. Vield gpm: Was a chemical bacteriological sample submitted to Department? Yes. So It yes, moidayly sample was to water was 1. A pumping gp Est. Vield gpm: Was a chemical bacteriological sample submitted to Department? Yes. So It yes, moidayly sample was to water was 1. A pumping gp Est. Vield gpm: Was a chemical bacteriological sample submitted to Department? Yes. So It yes, moidayly sample was to Mass a Chemical bacteriological sample submitted to Department? Yes. So It yes, moidayly sample was to Mass a Chemical bacterio	LOCAT	E WELL'S L	OCATION WITH 4	DEPTH OF COI	MPLETED WELL	15.0.	ft. ELE	VATION: . N/A	
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Bet Need gam: Well water was finater hours pumping gip gover hote Dameters 12 in to 8 in and in the property of the property o	i [ı İ	l i N	ELL'S STATIC W	ATER LEVEL1). . .2 ft,	below land	surface measured on mo/day	/yr 2–15–96
Est. Yield gpm: Well water was fit after hours pumping pp gos Poles Dainerer 1.2 in to 8.8 fit, and disconnection will in the pumping pp gos Poles Dainerer 1.2 in to 8.8 fit and disconnection will in the pumping pp gos Poles Dainerer 1.2 in to 1.5 for fit fit water supply 9 watering 11 injection well 1 pomestic 2 impails a Feedor 6 foil field water supply 9 watering 11 injection well 1 pomestic 2 impails a fit of pomestic		NW							
WELL WATER TO BE USED AS: 5 Public water supply a Powerlang 11 Injection well 1 Domestic 3 Feedin 2 Feedin 6 Oil field water supply a Dewelang 12 Other (Specify below) 2 Infigation 4 Industrial 7 Lawn and garden only 10 Monitoring well		1							
WELL WATER TO BE USED AS: 5 Public water supply 9 Averaging 11 Injection well 1 Domestic 3 Feeding 1 Feeding 12 Injection well 1 Domestic 3 Feeding 1 Public Specify below) Injury 1 Domestic 3 Feeding 1 Public Specify below) Injury 2 PVC	∦ w ⊦	<u> </u>				8		., and	.in. to
2 in figation 4 industrial 7 Lawn and garden only @ Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. @ If yes, moldayry sample was su water Well Disinfected? Yes Scalar W	<u> </u>	1						•	•
Was a chemical/bacteriological sample submitted to Department? Yes. Water Well Disinfected? Yes Department? Yes. Department. Yes. Dep	-	SW	SE						
TYPE OF BLANK CASING USED: 1 Siteel 3 RMP (SR) 6 Asbestos-Cement 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 8 Canned Canned Canned Welded Canned Welded Canned Canne		1	l •	-					
TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete lile CASING JOINTS: Glued Clamped 1 Steel 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 Los 2 PVC 1 Abbestos-cement 1 Steel 3 Stalliless steel 3 Steel 3 Steel 3 Steel 3 Steel 4 Calvanized steel 5 Fiberglass 5 Fibergla	L	11			cteriological sample si	ubmitted to E			
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sing height above land surface		-						4 Dia	
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 One (specify) 12 None used (open hole) 12 Continuous sich 3 Mill slot 14 Continuous sich 3 Mill slot 15 Gauzed wrapped 9 Drilled holes 1 Doller (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 1 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 1 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 12 Other (specify) 13 Drilled holes 1 Other (specify) 15 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) 10 Other (specify) 11 Other (specify) 12 Other (specify) 13 Drilled holes 1 Septic Intervals: From 10 Other (specify) 14 Other (specify) 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 19 Other (specify) 19 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 13 Other (specify) 14 Abandoned water well 15 Septic Intervals: From 5 Other (specify below) 15 Septic Intervals: From 5 Other (specify below) 15 Septic Intervals: From 5 Other (specify below) 16 Sewage (specify) 17 Other (specify) 18 Intervals: From 5 Other (specify below) 19 Septic Intervals: From 5 Other (specify below) 19 Other (specify below) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 13 Intervals: From 15 Other (specify below) 14 Abandoned water well 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 19 Other (specify) 19 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 13 Intervals 14 Abandoned water well 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 19 Other (specify) 19 Other (specify) 10 Other (specify) 10 Other (spec	Casing he	ight above I	and surface	. 10 10	weight 3-65	K		s	sch 40
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REEN OR PERFORATION OPENINGS ARE: 1 Continuous siot 3 Mill slot	2 B r	ass			-				• •
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GRAVEL PACK INTERVALS: From. 8.0 ft. to 15.0 ft., From ft., From ft. to 15.0 ft., From ft., From ft. to 15.0 ft., From ft.,	2 Lo	uvered shut	ter 4 Key	punched	7 Torch	cut		10 Other (specify)	
GRAVEL PACK INTERVALS: From. 8.0 ft. to 15.0 ft., From ft., From ft. to 15.0 ft., From ft., From ft. to 15.0 ft., From ft.,	CREEN-	PERFORAT	ED INTERVALS:	From	0.•.0 ft. to	15.0	ft., F	rom ft	:. toft.
From ft. to ft.				From	ft. to		ft., F	rom ff	. toft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1 Septic tank 4 Lateral lines 7 Pit privy 1 Feet brong 1 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oli well/Gas well 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Other (specify below) 13 Insecticide storage 15 Oli well/Gas well 16 Other (specify below) 17 Fertilizer storage 18 Other (specify below) 19 Feedyard 10 Insecticide storage 10 Other (specify below) 10 Insecticide storage 11 Septic storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) 15 Insecticide storage 16 Other (specify below) 17 Fertilizer storage 18 Other (specify below) 19 Ferdyard 10 Insecticide storage 10 Other (specify below) 10 Insecticide storage 11 Septic storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oli well/Gas well 16 Other (specify below) 17 Ferdyard 18 Insecticide storage 18 Other (specify below) 19 Ferdyard 10 Other (specify below) 10 Other (specify below) 11 Fertilizer storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) 15 Oli well/Gas well 16 Other (specify below) 17 Ferdyard 18 Ferdyard 19 Ferdyard 10 Other (specify below) 10 Other (specify below) 11 Fertilizer storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) 15 Other (specify below) 16 Other (specify below) 17 Ferdyard 18 Ferdyard 18 Other (specify below) 18 Ferdyard 19 Ferdyard 10 Other (specify below) 10 Other (specify below) 11 Fertilizer storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) 16 Other (specify below) 17 Ferdyard 18 Ferdyard 18 Other (specify below) 18 Ferdyard 19 Ferdyard 19 Ferdyard 10 Other (specify below) 10 Other (specify below) 11 Fertilizer storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify	(GRAVEL PA	CK INTERVALS:	From	8.•.0 ft. to	15.0	ft., F	rom ft	. toft.
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department						Il Record wa	-		2 8–96
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